

# County of Fairfax, Virginia

## MEMORANDUM

**DATE: 1/3/2020** 

TO:

Distribution List

FROM:

Tracy D. Strunk, AICP Director, Zoning Evaluation Division Department of Planning and Development

SUBJECT:

Zoning Application Analysis

REFERENCE:

Application No. FDPA 2011-PR-011-04 Con. W/ PCA 2011-PR-011-03 (Cityline Partners LLC)

### **Case Information**

Staff Coordinator: Kelly Posusney

Pre-Staffing: 2/12/2020

Staffing: N/A

Tentative PC: N/A

Tentative BOS: TBD

### PLEASE NOTE: Pre-Staffing at 9:30 AM in Bullpen

Memo Includes Full-Size Development Plans for Noted (●) Addressees: Yes □ No 🗆

Attached for your review and comment is the zoning case information for the subject application.

Action addressees are requested to provide written comments to the staff coordinator by (2/5/2020) to be considered in preparing staff's recommendation on this application. Information addressees may also submit any comments by the same date.

### Action Addressees

- DPD Planning Division Chief, Env. & Dev. Review Br. Attn: Denise James
- DPWES Site and Addressing Attn: Lori Ramsey
- **DPWES Sanitary-Sewer** Attn: Sharad Regmi
- VDOT Attn: David Jordan
- Fire Prevention Div Plans Review Section Attn: Mike Paruti
- Fairfax County Public Schools Facilities & Transportation Svcs Facilities Planning Svcs Attn: Jessica Gillis
- Dept. of Transportation Transportation Planning Chief, Site Analyst Section Attn: Jeff Hermann
- Dept. of Housing & Comm. Dev. Housing Development Div. Housing Development Officer Attn: Abdirazak Hamud

- Fairfax County Park Authority Planning & Development Div. Plan Review Coordinator Attn: Lynne Johnson 4th fl.
- Northern Va Soil and Water Conservation District Attn: Willie Woode
- Planning Commission Board of Supervisors <u>Providence</u> District
- DPD-Community Revitalization Attn: Elizabeth Hagg \*CRD/CRA only\*
- DPD-Urban Centers Section Attn: Chris Caperton \*Reston or Tysons only\*
- Fairfax County Water Authority Planning & Engineering Div. Manger, Planning Dept. Attn: Greg Prelewicz Attn: Ross Stilling

Dept. of Tax Administration Real Estate Division Director Attn: Thomas Reed

Dept. of Health Div. of Environmental Health

Technical Review and Information Resources Attn: Kevin Wastler

Fairfax County Public Schools Facilities & Transportation Svcs Office of Design & Construction Attn: Eric Brunner

Fire & Rescue Dept. Information & Technology Attn: Eric Fisher

DPWES Site and Dev Svcs Chief, Urban Forestry Branch Attn: Craig Herwig

### Information Addressees

- Economic Dev. Authority Director, Real Estate Services Attn: Curtis Hoffman
- Planning Commission Executive Director Attn: Jill Cooper

Clerk to Board of Supervisors Attn: Cathy Chianese

DPD-ZED Division Director Attn: Tracy Strunk, AICP

DPD-ZED Asst. Director Attn: William Mayland

DPD-ZED Attn: Branch Chiefs

DPD-ZED Conformance Review & Acceptance Branch Attn: Suzanne Wright

DPD-ZED Admin. Asst., Legal Notices Attn: Rachael Pendergraph

DPD Chief Zoning Inspector Attn: Mavis Stanfield

Dept. of Information Technology Technology Infrastructure Div Attn: Steve Brundage

Dept. of Family Services Adult Aging Services AAA, B-3-708 Attn: Jacquie Woodruff

Southeast Fairfax Dev. Corp. Attn: Tony Fontana \*MV or LEE only\*



Department of Planning and Development

Zoning Evaluation Division 12055 Government Center Parkway, Suite 801 Fairfax, Virginia, 22035-5509

Phone: 703 324-1290 / Fax: 703 324-3924 www.fairfaxcounty.gov/planning-development/



#### **COUNTY OF FAIRFAX** Department of Planning and Development Zoning Evaluation Division 12055 Government Center Parkway, Suite 801 Fairfax, VA 22035 (703) 324-1290 TTY 711

https://www.fairfaxcounty.gov/planning-development/zoning/application-packages

Concurrent w/ (Staff will assign)

PCA 2011-PR-011-03

Print

### **ZONING APPLICATION**

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District to the
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with Newgate Blvd.)
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ubeley & Walsh, P.C.)
uite 1300
Zip: 22201
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yers.com
y

DO NOT WRITE IN THIS SPACE

Date Application Accepted: 1/2/2020

FDPA 2019-0318 PCA 2019-0317

Application Fee Paid: \$ 7,690.00



Lynne J. Strobel (703) 528-4700 Ext. 5418 Istrobel@thelandlawyers.com

November 25, 2019

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Zoning Evaluation Division

### Via Hand Delivery

Tracy D. Strunk, Director Zoning Evaluation Division Fairfax County Department of Planning and Development 12055 Government Center Parkway, Suite 801 Fairfax, Virginia 22035

Re: Application for Proffered Condition Amendment/Final Development
Plan Amendment
Scotts Run South – Johnson 1 Block, Building Site D
Cityline Partners, LLC (the "Applicant")
Tax Map Parcel: 30-3 ((46)) 2 pt. (the "Subject Property")

Dear Ms. Strunk:

Please accept this letter as a statement of justification for a proffered condition amendment (PCA) and final development plan amendment (FDPA) application on the Subject Property to permit the development of a mixed use residential building.

The Subject Property is owned by Johnson I 7600 Colshire LLC and under contract to Lennar Multifamily Communities, LLC. The Applicant is the managing agent for the development of the Subject Property, which is referred to as Building Site D of the Johnson 1 Block in Scotts Run South. The entirety of Scotts Run South is zoned to the Planned Tysons Corner Urban ("PTC") District in accordance with a rezoning application referenced as RZ 2011-PR-011 that was approved by the Board of Supervisors (the "Board") on April 9, 2013. The Board granted the rezoning subject to proffers dated April 4, 2013 (the "Original Proffers") and a conceptual development plan dated May 10, 2011 and revised through May 25, 2013 (the "CDP"). The CDP approved in conjunction with the rezoning permits a mix of hotel, office, residential, and retail uses in a transit-oriented urban design. The Subject Property is also located within a Highway Corridor ("HC") Overlay District, pursuant to § 7-600 of the Fairfax County Zoning Ordinance (the "Zoning Ordinance").

The Subject Property is located in the northwest quadrant of the intersection of South Dartford Drive and Chain Bridge Road (Rt. 10042), formerly Colshire Meadow Drive, and is comprised of approximately 1.33 acres. The CDP for the Johnson I Block shows four (4) building sites identified as Building Sites A, B, C, and D. Building Sites A and B are located adjacent to Route 123 and are shown on the approved CDP to be developed with office and

ATTORNEYS AT LAW

accessory retail uses. Building Sites C and D are shown on the CDP to be developed with residential and accessory retail uses. Building Sites C and D are located south of Station Street, which is considered the main street in Scotts Run South. Building Sites C and D also include Andrew Way, an integrated open space that will promote pedestrian use and outdoor activities.

Subsequent to approval of the rezoning and the CDP, a PCA was approved on Building Sites C and D concurrent with a final development plan (FDP). The PCA, referenced as PCA 2011-PR-011-02, was approved subject to proffers dated April 17, 2018 (the "Amended Proffers"), and the FDP, referenced as FDP 2011-PR-011-04, was approved subject to development conditions dated November 22, 2016. The approved FDP illustrates a residential building on Building Site C, and two residential buildings on Building Site D referred to as D-1 and D-2. The parking podium for both Buildings D-1 and D-2 was planned to be constructed as one phase with Building D-1. Building D-2 was shown to be constructed in a later phase of development. Building Site C has proceeded to site plan and it is anticipated that construction of the improvements will commence soon. In consideration of evolving market conditions, the Applicant proposes to amend the FDP for Building Site D. The proposed PCA/FDPA shows a single residential building on top of a parking podium to be constructed in one phase of development.

Building Site D will be developed with a single residential building consistent with the CDP. The CDP identifies Building Site D as a single residential building with two distinct components and a range of 380,000 and 570,500 square feet of gross floor area. The current approvals permit a building height of 200 to 326 feet within 15 to 33 stories. The proposed FDPA illustrates a single residential building with two wings on a parking podium that will be developed as a single phase. Building Site D will contain approximately 450,000 square feet of residential gross floor area and approximately 18,200 square feet of retail. The building will be approximately 300 feet in 26 stories and comprised of approximately 447 residential units. All of these elements are consistent with the CDP.

The Original Proffers and the CDP for Scotts Run South include detailed requirements for development of each Building Site, including the bulk, scale, and layout of proposed buildings. Additional elements include minimum and maximum gross floor area; architectural design; build-to-lines and streetscape activation; minimum and maximum building height; landscaping; parks and open space; transportation improvements; and parking. The subsequent approvals that were limited to the Johnson Block (Building Sites A, B, C and D), only modified limited proffers and specific elements of the CDP. A copy of the Amended Proffers is attached for reference. The specific design element addressed in the proposed PCA for Building Site D is the parking podium. The Applicant will also clarify and update the proffered conditions, as needed, including those associated with noise attenuation.

Building Site D, as shown on the FDPA, has been designed to be consistent with the CDP, the Original Proffers, the PCA, and the Amended Proffers. As described above, the proposed building height, gross square footage, and number of stories are consistent with the CDP. The parking will be provided in a podium, which is also consistent with the CDP, however, the number of levels and design have been modified. The levels of parking above

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grade have increased from that shown on the CDP, but the height is consistent with the description of parking podiums in the proffers. Proffer 4 limits the height of a parking podium to 80 feet, and the Applicant's proposal is 63 feet. The proposed PCA modifies the parking podium from four levels on Station Street and Andrew Way, and four and a half levels on Chain Bridge Road, to five levels on Station Street and Chain Bridge Road. This redesign results in the removal of below grade parking levels. The podium will appear to be an extension of the building with the use of glass and masonry.

The below-grade parking garage does not physically connect to the parking podium for Building Site C as shown on the CDP. This lack of connectivity between the below-grade garages for Building Sites C and D does not adversely impact access to the proposed retail on Andrew Way or on-site circulation. As shown on the FDPA, there is direct access from the garage on Building Site D to the retail and plaza levels. The use of elevators and stairs at several locations allows individuals to access on-site amenities and retail without having to access the plaza from the Building Site C garage. In addition, the parking within the garage is adequate to serve residents, guests and individuals who wish to access the retail. On-site circulation is not compromised with the modified design.

The Applicant proposes a residential building with a high-level of architectural design. The stepped façade adds visual interest to the building and breaks up its mass. The building design combined with high quality materials, including masonry, high-performance glazing and various finishes, will ensure an iconic residential building that will enhance the Tysons skyline. Tenant amenities will include a private courtyard and a rooftop terrace. First floor retail in the building will further enhance the residential experience.

Should you have any questions regarding this submission or require additional information, please do not hesitate to contact me. I would appreciate the acceptance of this application at your earliest convenience. As always, I appreciate your consideration.

Very truly yours,

WALSH, COLUCCI, LUBELEY & WALSH, P.C.

Lynne J. Strobel

LJS:kae Enclosure

cc: Stuart Cain Tasso Flocos Steve Saville Robert Cochran Will Johnson Bernard Suchicital

Donna Shafer Malcolm Van de Riet II

Shawn Frost Rob Kish

A0887064.DOCX / 1 Statement of Justification - 11.25.19 002120 000630

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# Zoning Evaluation Division

### SCOTTS RUN SOUTH - JOHNSON 1 BLOCK PCA 2011-PR-011-02 PROFFER STATEMENT April 17, 2018

Proffered Condition Amendment Application PCA 2011-PR-011-02 (the "Application") has been filed by and on behalf of Cityline Partners LLC, (the "Applicant") on approximately 6.21 acres of land identified as Fairfax County tax map parcel 30-3 ((28)) 4B pt., 4D and 4E pt., and 30-3 ((1)) 6D and 6E and known as the "Johnson 1 Block" of the Scotts Run South development (the "Application Property") and zoned to the PTC-Planned Tysons Corner Urban ("PTC") District.

Pursuant to Section 15.2-2303(A) of the Code of Virginia (1950), as amended, and Sect. 18-204 of the Zoning Ordinance of Fairfax County (1978), as amended, (the "Zoning Ordinance") the Applicant, for itself, the owners, and their respective successors and/or assigns, hereby proffers that redevelopment of the Application Property shall be in accordance with the following conditions (the "Proffers") if, and only if, the Application, as proposed by the Applicant, is granted by the Board of Supervisors (the "Board"). If the Application is granted by the Board, certain proffers as identified below will replace and supersede the existing proffered conditions applicable to the Application Property. All other proffers accepted previously in RZ 2011-PR-011 dated April 4, 2013 (the "Existing Proffers" attached as Exhibit A) will remain in effect and be unchanged, except as noted herein. In the event this application is denied by the Board, the Proffers will immediately be null and void and all Existing Proffers accepted in RZ 2011-PR-011 will remain in full force and effect.

The following proffer changes and additions pertain to the Application Property only and shall modify the Existing Proffers with respect to the Application Property, as described below.

### GENERAL

### Existing Proffer 1 amended as to the Application Property as follows:

1. <u>Conceptual Development Plan.</u> Subject to the proffers and the provisions of Section 6-500, Section 16-400 and Sect. 18-204 of the Zoning Ordinance, as amended, the Application Property will be developed in substantial conformance with the Scotts Run South Proffered Condition Amendment Plan (the "PCA") dated January 22, 2016 and revised through July 14, 2016, prepared by VIKA Virginia LLC, as further modified by these proffers, and conceptual elevations for Building Site C prepared by RTKL Associates, Inc. dated April 9, 2018 and attached as Exhibit B. The previously approved Conceptual Development Plan prepared by VIKA, Inc. and SmithGroup, Inc. dated May 20, 2011 and revised through March 25, 2013, (the "CDP") will remain unchanged for the remainder of Scotts Run South and for the Application Property, except as modified by the PCA. In Existing Proffers being reaffirmed herein, references to the CDP will also pertain to the PCA on the Application Property.

Reaffirm Existing Proffer 2.

Existing Proffer 3 amended as to the Application Property as follows:

3. <u>Development of Land Bays</u>. The Johnson 1 Block consists of one or more Building Sites as shown on the CDP. Development of each Block and/or Building Site within each Block may proceed in any order, individually or combined, provided that such Block and/or Building Site is developed in accordance with the phasing as described in these proffers and as depicted on the CDP. However, a Non-Residential Use Permit (Non-RUP) must not be issued for any interim retail buildings on Building Sites A and B until a building permit is issued for one or more of the buildings shown on the CDP as Building Sites C and D. This limitation will not apply to "pop-up" retail, which is a temporary retail use located in structures without foundation.

Reaffirm Existing Proffers 4 through 6, inclusive, which will remain unchanged.

# Existing Proffer 7 will remain unchanged with the exception of the addition of the following paragraph as applicable to the Application Property:

The Applicant will diligently pursue the incorporation of retail uses above the ground floor for Building Site C of the Johnson 1 Block. The Applicant will create marketing materials and work with a broker or retail consultant to further assist Applicant's efforts to secure retail uses above the ground floor. Evidence of marketing for retail above the ground floor will be provided to DPZ upon request. To the extent the Applicant is able to secure tenants for such retail spaces above the ground floor, the retail uses will be located in the retail area depicted on the FDP for Building Site C. Should the Applicant be unable to secure retail uses above the ground floor prior to site plan submission despite such diligent efforts, the Applicant may reallocate square footage from the retail use located above the ground floor to residential use for the purpose of residential amenities and with residential uses continued above the ground floor. Residential amenity use may include, but not be limited to, resident lounge, management office, lobby, mail room, package room, fitness center, and guest suites. Any reallocation as described herein will not result in modifications to the footprint of the podium or the footprint of the residential towers above the podium. In addition, the FDP will include a prominent exterior corner architectural feature. Any reallocation of retail uses must not diminish the prominence of this exterior corner architectural feature, nor will any reallocation diminish the activation of Station Street. The FDP must include a maximum square footage of retail uses. The Applicant reserves the right to reduce the square footage of retail uses below the noted maximum and adjust the area graphically illustrated on the FDP intended to accommodate this maximum square footage of retail uses, provided that Building Site C includes a minimum of 25,000 square feet of ground floor retail along the street and the plaza. In addition, the total linear footage of the ground floor retail along the street and the plaza for Building Site C must be no less than that graphically represented on the FDP.

The Applicant reserves the right to utilize all or a portion of the entitled 70,000 square feet of excess GFA on the Building C site as shown on the FDP for the Johnson 1 Block at time of site plan, provided that the building footprint as depicted on an FDP is not modified. Therefore, the proposed number of stories may increase, but by no more than one-story which is within the building height limitations shown on the FDP. Building height must remain varied, and in no instance will all buildings shown on the FDP be the same height. The final square footage for all

Scotts Run South – Johnson 1 Block PCA 2011-PR-011-02

uses must be determined at time of site plan and must be consistent with the CDP. At time of site plan, exterior architecture and building elevations for the Building Site C will be submitted to the Providence District Supervisor and Planning Commissioner for review and comment.

Reaffirm Existing Proffers 8-31, inclusive, which will remain unchanged.

Existing Proffer 32 will remain unchanged with the exception of Proffer 32.E., which is amended as to the Application Property as follows:

32.E. If permitted by state regulations, tree zones will be installed with a fully automatic drip irrigation system. Alternatively, tree zones will be served by exterior hose bibs to water tree pits in the event of drought or tree damage due to dehydration.

Reaffirm Existing Proffers 33 through 76, inclusive, which will remain unchanged.

Existing Proffer 77 amended as to the Application Property as follows:

Parking. Parking on the Application Property must be provided in accordance with the parking requirements for the PTC District set forth in Section 6-509 and Article 11 of the Zoning Ordinance, and as shown on the PCA. Tandem and valet parking will be permitted and, subject to Board approval, will count toward parking requirements. Valet parking may be provided to accommodate uses on other Blocks shown on the CDP in consideration of peak use demands. Tandem parking spaces may be used for residential units with two cars and in office buildings where spaces are assigned by building management. Should tandem parking be used for the residential units on Building Site C, the number of tandem spaces on Building Site C must not exceed 5% of the total number of parking spaces provided. The number of spaces to be provided is shown on the PCA and will be refined at the time of site plan approval based on the specific uses. If changes in the mix of uses result in parking greater than that anticipated, the additional parking spaces will be accommodated within the proposed parking structures, without increasing the height or mass of the parking structures and buildings. The Applicant reserves the right to opt in to new Zoning Ordinance requirements in whole or in part, without the need for a PCA, CDPA or FDPA. The Applicant, to the extent feasible, will provide controlled access to parking garages and, if installed, will ensure that the control equipment is capable of counting vehicles entering and exiting all garages.

Reaffirm Existing Proffers 78 through 108, inclusive, which will remain unchanged.

{A0811434.DOCX / 1 Proffers (PCA 2011-PR-011-02) - 04.17.18 (cln) 007079 000020}

[SIGNATURES BEGIN ON THE FOLLOWING PAGE]

# Scotts Run South – Johnson 1 Block PCA 2011-PR-011-02

### APPLICANT/AGENT FOR TITLE OWNERS

CITYLINE PARTNERS LLC

By: Michael R. Pedulla

Its: Co-President

[SIGNATURES CONTINUE ON NEXT PAGE]

### TITLE OWNER OF TAX MAP 30-3 ((1)) 6D and 6E

WESTGATE 1600 ANDERSON ROAD LLC

By: Michael R. Pedulla

Its: Executive Vice President

[SIGNATURES CONTINUE]

### Scotts Run South - Johnson 1 Block PCA 2011-PR-011-02

TITLE OWNER OF TAX MAP 30-3 ((28)) 4B PT., 4D, 4E PT.

JOHNSON I 7600 COLSHIRE LLC

By: Michael R. Pedulla

Its: Executive Vice President

[SIGNATURES END]

# CONTRACT PURCHASER OF TAX MAP 30-3 ((28)) 4B PT.

SCD ACQUISITIONS MID ATLANTIC, LLC

By: Robert Ward Its: Manager

By: Christopher Cardinale

Its: Manager

[SIGNATURES END]

# **EXHIBIT A**



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Zoning Evaluation Division

# RZ 2011-PR-010 and RZ 2011-PR-011

Proffers dated April 4, 2013



Scheduled to be Presented to the Fairfax County Board of Supervisors on Tuesday, April 9, 2013 at 3:30 p.m.

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### PROFFERS CITYLINE PARTNERS LLC RZ 2011-PR-010 and RZ 2011-PR-011

### April 4, 2013

Pursuant to Section 15.2-2303(A) of the Code of Virginia, 1950, as amended, and Section 18-204 of the Zoning Ordinance of Fairfax County 1978, as amended (hereinafter referred to as the "Zoning Ordinance"), Cityline Partners LLC, as agent for and on behalf of the owners themselves, and their successors and/or assigns (hereinafter collectively referred to as the "Applicant"), in RZ 2011-PR-010 filed on property identified as Fairfax County tax map 29-4 ((6)) 101A and 102 (Land Bay West), and RZ 2011-PR-011 filed on property identified as Fairfax County tax map 30-3 ((1)) 6A, 6B, 6C and 6D, and 30-3 ((28)) A, C1, 4B and 4C (Land Bay East), and portions of right-of-way to be acquired, vacated and/or abandoned (collectively hereinafter referred to as the "Application Property") hereby proffers the following, provided that the Board of Supervisors (the "Board") approves a rezoning of the Application Property from the C-3 and HC Districts to the PTC and HC Districts. Whenever herein a proffer establishes an obligation that applies to development and/or redevelopment of a particular building site, then the term Applicant shall mean the owner undertaking such development and/or redevelopment. Upon approval of the rezonings, these proffers shall replace and supersede all previous proffers and development conditions approved on the Application Property. In the event the rezonings are denied by the Board, these proffers and conditions shall immediately be null and void and the previous approved proffers and development conditions shall remain in full force and effect.

### PROFFERS APPLICABLE TO RZ 2011-PR-010 AND RZ 2011-PR-011

### GENERAL

- Conceptual Development Plan. Subject to the provisions of Section 18-204 of the Zoning Ordinance, the Application Property shall be developed in substantial conformance with the Scotts Run Station South Conceptual Development Plan (CDP), prepared by VIKA, Inc. and SmithGroup, Inc. dated May 10, 2011 and revised through March 25, 2013, exclusive of those sheets identified as "S" sheets, and as further modified by these proffers.
- 2. Proffered CDP Elements. It shall be understood that the proffered elements of the CDP are limited to the uses, grid of streets, general location of the points of access, general location of the buildings, minimum and maximum building heights, general quality and character of the streetscape along the public and private streets within and abutting the Application Property and as otherwise specified in these proffers, the build-to lines, the overall maximum gross floor area (GFA) for the Application Property, the minimum amount and general location of the publicly-accessible open space, and other elements as may be specifically identified herein. The Applicant has the option to request a Final Development Plan (FDP) for elements other than the CDP elements for all or a portion of the CDP in accordance with the provisions set forth in Section 16-402 of the Zoning Ordinance.

- 3. Development of Land Bays. Land Bay West is comprised of two (2) Blocks referred to as Lincoln and Grant as further described on Sheet C-2B of the CDP. Land Bay East is comprised of seven (7) Blocks referred to as Garfield, Van Buren, Westgate, Johnson, Taylor, Hotel and MITRE as further described on Sheet C-2B of the CDP. Each Block consists of one or more Building Sites as shown on the CDP. Development of each Block and/or Building Site within each Block may proceed in any order, individually or combined, provided that such Block and/or Building Site is developed in accordance with the phasing as described in these proffers and as depicted on the CDP. The MITRE Block shall be excluded from the building count, when a proffer obligation is tied to a specified building in the development sequence (such as the second building to be constructed on the Application Property).
- Minor Modifications. Minor modifications to the CDP may be permitted as determined 4. by the Zoning Administrator, including the flexibility to modify the layout shown on the CDP for each Block and/or Building Site pursuant to Section 16-403(4) of the Zoning Ordinance provided such changes are in substantial conformance with the CDP as determined by the Zoning Administrator and do not affect the proffered elements of the CDP as specified herein. Building envelopes and the number of units, rooms, floors and square footage within and among buildings may be adjusted as set forth on the CDP and in these proffers, as long as (i) the maximum building setbacks from the property lines and build-to lines as shown on the CDP are maintained; (ii) the minimum and maximum building heights comply with those shown on the CDP; (iii) the minimum and maximum gross floor area per Building Site as shown on the CDP is maintained and (iv) the redevelopment otherwise is in substantial conformance with the CDP and the proffers. However, reductions in building height shall be permitted as a result of a reduction in the amount of parking provided and subsequent reduction in the height of a parking podium. The height of parking podiums shall be as generally shown on the CDP, but shall not exceed eighty (80) feet.
- Severability and Future PCA/CDPA/FDP/FDPA/SE/SP Applications. Pursuant to Par. 6 5. of Sect. 18-204 of the Zoning Ordinance, one or more of the Blocks or Building Sites, or any portion of any Block or Building Site, may be the subject of a separate Proffered Condition Amendment ("PCA"), Conceptual Development Plan Amendment ("CDPA"), Final Development Plan ("FDP"), Final Development Plan Amendment ("FDPA"), Special Exception ("SE"), Special Exception Amendment ("SEA"), Special Permit ("SP"), Special Permit Amendment ("SPA"), variance and/or other similar land use applications, without joinder and/or consent of the owners of the other portions of the Application Property, provided such application will not change or cause or require a change to the general layout, physical improvements and/or access for such other portions of the Application Property. Previously approved proffered conditions or development conditions applicable to the portion(s) of the Application Property, which are not the subject of such an application, shall otherwise remain in full force and effect as to any portion(s) of the Application Property.
- 6. <u>Limitation of Proffer Obligations</u>. Notwithstanding the approval of the rezoning applications, the property identified among the Fairfax County 2012 tax map records as 30-3 ((28)) 4C ("Parcel 4C"), and shown on the CDP as the MITRE Block (Building 4)

shall be developed in accordance with those development conditions previously approved by the Board of Supervisors (the "Board") in conjunction with SE 2010-PR-023 and incorporated into final development plan conditions associated with FDP 2011-PR-011-2 and site plan 3538-SP-003 as approved by the Department of Public Works and Environmental Services ("DPWES"). Upon approval of the rezonings, Parcel 4C shall be subject only to the obligations of proffers 1., 2., 3., 4., 5., 6. 7. and 8. herein, and development conditions associated with FDP 2011-PR-011-2.

### PROPOSED DEVELOPMENT

- Uses. The maximum GFA permitted on the Application Property is 6,697,060 square 7. feet. The CDP includes two (2) land bays identified on the CDP as Land Bay East (RZ 2011-PR-011), which has a maximum GFA of 5,125,234 square feet and Land Bay West (RZ 2011-PR-010), which has a maximum GFA of 1,571,826 square feet as shown in the tabulations on the CDP. The primary uses on the Application Property shall be office, hotel and/or residential on each Building Site. Retail as identified in the development tabulations on the CDP may include any non-residential use permitted in the PTC District, exclusive of office, or other high trip generating uses, as limited by Section 6-505 "use limitations," or uses accessory to the primary use. Such retail uses may be provided at the Applicant's sole discretion within the proposed building(s) as shown on the FDP submitted for each Building Site and shall include uses that create activated first floor store fronts. Temporarily vacant first floor store fronts shall be animated with displays, exhibits or similar visually interesting uses to minimize the appearance of vacancy. Said displays and/or exhibits shall not interfere with leasing efforts. First floor retail will be incorporated along Station Street to activate the streetscape. Such retail uses may include, but not be limited to, ATMs, business service and supply service establishments, quick service food stores, fast food restaurants, community uses, health clubs and similar commercial recreation uses, personal service establishments, retail sales establishments, financial institutions, and eating establishments and similar retail uses. Said uses shall not include stand alone or drive-through uses. The size, general location and type of retail uses shall be reviewed and approved on the FDP. The Applicant reserves the right to construct more retail on the Application Property than shown on the CDP without the requirement of a CDPA, or PCA, so long as (i) the square footage for office use is proportionately reduced at the time of FDP submission, (ii) the maximum GFA on the Application Property is not exceeded, (iii) the amount of retail on the Application Property does not exceed five percent (5%) of the maximum GFA, and (iv) no retail sales establishment-large as defined by the Zoning Ordinance (over 80,000 GFA) is permitted within any one building.
- 8. Intensity/Density Credit. With the exception of land area dedicated for improvements to Colshire Drive and 1,448 gross square feet that shall be conveyed to VDOT adjacent to Route 123, as shown on the CDP, all intensity/density attributable to land area dedicated from Land Bay East (RZ 2011-PR-011) as designated on the CDP and/or conveyed at no cost to the Board or any other public entity pursuant to these proffers, or as may be required at FDP or site plan, shall be subject to the provisions of Paragraph 4 of Section 2-308 of the Zoning Ordinance and is hereby reserved to that portion of the Application Property designated on the CDP as Land Bay East. All intensity/density attributable to

land area dedicated from Land Bay West (RZ 2011-PR-010) as designated on the CDP and/or conveyed at no cost to the Board or other public entity pursuant to these proffers, or as may be required at FDP or site plan, shall be subject to the provisions of Paragraph 4 of Section 2-308 of the Zoning Ordinance and is hereby reserved to that portion of the Application Property designated on the CDP as Land Bay West.

- Final Development Plans. All Building Sites may be developed independently. Final 9. Development Plans (FDPs) approved for individual Building Sites on the Application Property shall establish the minimum and maximum GFA for each building within the limits established by these proffers and the CDP. The specific GFA for each Building Site shall be established at FDP and may be further refined at site plan. If the GFA approved with the FDP is less than the maximum shown on the CDP, or if the GFA approved with the site plan is less than the maximum shown on the FDP, the excess GFA may be utilized in another Building Site(s) only within Land Bay East if such Building Site(s) is located in Land Bay East or Land Bay West if such Building Site(s) is located in Land Bay West, provided (i) the excess GFA can be accommodated within the maximum floor area and maximum height for the building utilizing the excess GFA as shown on the CDP, and subject to approval of the applicable FDP(s) for the building(s) utilizing the excess GFA and (ii) the maximum GFA on the Application Property is not exceeded. In addition, the following information shall be provided with each FDP or FDPA not filed concurrently with the rezoning applications.
  - A. Tabulations. A tabulation indicating the development status of all property subject to RZ 2011-PR-010 (Land Bay West) and RZ 2011-PR-011 (Land Bay East) shall be provided with each subsequent FDP and site plan submitted for the Application Property. The tabulation shall include a listing of all existing and proposed buildings, along with the GFA and uses approved on the CDP, FDP and site plans as may be applicable. The tabulation shall be updated with each subsequent FDP and site plan approved for the Application Property and shall be broken out into GFA calculations for Land Bay West and Land Bay East. Correction of inadvertent or mathematical errors in the tabulations represented on the CDP, FDPs and site plans shall be permitted within the discretion of the Zoning Administrator without the necessity of a PCA or CDPA.
  - B. Tree Canopy Calculations. A tabulation indicating the tree canopy calculations for combined Land Bay West and Land Bay East shall be provided with each FDP and site plan submitted for the Application Property and shall be updated with each subsequent FDPA and site plan approved for the Application Property.
  - C. <u>Supplemental Transportation Information</u>. The following information to supplement the requirements of the Zoning Ordinance: (i) a copy of the previous TDM Annual Report, if available, to determine progress toward attaining TDM goals and any planned modifications to the TDM program; (ii) vehicular sight distance lines at all intersections adjacent to the area subject to such FDP, FDPA or site plan based on existing posted and design speeds as well as future design speeds, as recommended in the approved "Transportation Design Standards for Tysons Corner Urban Center," dated September 13, 2011 (the "Transportation

Design Standards"), as amended by the Board; and (iii) a comparison of the trip generation based on ITE's 8<sup>th</sup>, Edition, Trip Generation, associated with the FDP, FDPA or site plan uses for the building site compared to those uses reflected for that building site in the Transportation Impact Analysis prepared by Wells + Associates ("TIA") dated May 23, 2011 as revised through November 30, 2012.

- D. <u>Utilities</u>. Proposed location of existing and proposed utilities to serve the area of the FDP, or FDPA, overlaid with the landscape plan, including the location of any utility vaults and maintenance points to stormwater management facilities.
- E. Adjustment of GFA. A summary of adjustments to GFA that may only occur within the limits of each Land Bay (specifically GFA cannot be transferred between the land areas associated with RZ 2011-PR-010 (Land Bay West) and RZ 2011-PR-011 Land Bay East).
- F. <u>Proposed Uses</u>. A list of proposed uses as set forth in Proffer 7 and identified on the CDP and demonstration of how such uses meet Section 6-505 "Use Limitations" of the PTC District.
- G. Architectural Elements. Architectural elements and build-to lines as provided in Proffer 18 and Proffer 20, respectively. In addition, architectural design elevations shall be presented for the building proposed to be constructed with each FDP for the purpose of illustrating the general character of building massing, scale, façade, articulation, general building envelope and fenestration treatment, materiality and material quality of the proposed FDP development. Other details of building design (such as, but not limited to, specific material or color selections, fenestration details) are subject to change within the site plan and building plans for each Building Site.
- H. <u>Build-to Lines</u>. Proposed Build-to Lines, including any proposed modification to the Build-to Lines and/or the expanded streetscape areas to include outdoor dining areas.
- Streetscape. Graphic depiction of, and any adjustments to, the activated streetscape elements, including fencing, as provided in Proffer 21 and refinement of, and adjustments to, streetscape elements.
- Building Heights. A tabulation of building heights.
- K. <u>Garage/Loading/Service Area Treatments</u>. Proposed parking garage/loading/service area façade treatments as provided in Proffer 22.
- L. <u>Landscaping</u>. Detailed landscape plans, with alternative planting width details, as may be necessary, as provided in Proffers 31 and 32.
- M. <u>Streetscape Furnishings</u>. Submission of a "Streetscape Furnishing and Materials Plan" as provided in Proffer 41.

- N. <u>Phasing/Interim Conditions</u>. Identification of specific, detailed, proposed phased improvements/interim conditions in accordance with those generally set forth on the phasing-related exhibits provided on Sheets A6.01 through A6.08 of the CDP (collectively, the "Phasing Sheets").
- O. <u>Parks and Recreation</u>. On-site parks and active recreation facilities, and depiction of special amenity features as provided in Proffer 43.
- P. <u>Provisions for Bicycles</u>. Bicycle parking, storage and bicycle lane dimensions as provided in Proffers 75 and 76.
- Q. <u>Parking Spaces</u>. Refinement of the number of parking spaces as provided in Proffer 77 and a narrative and/or tabulation discussing/depicting how the parking recommendations outlined in the Comprehensive Plan are being achieved on the Application Property.
- R. <u>Stormwater Management</u>. Identification of specific stormwater management facilities as provided in Proffer 94, including a tabulation indicating the combined Lay Bay East and Land Bay West required and provided volume reduction computation for each Building Site.
- S. <u>Bus Shelters</u>. Details on the four (4) proposed bus shelter locations and designs associated with the McLean Metrorail Station in conjunction with the realignment of Colshire Drive will be provided. Three (3) shelters will be located on Colshire Drive and one (1) shelter will be located on Colshire Meadow Drive. If FCDOT and/or WMATA determines that the stop on Colshire Meadow Drive is to be used solely for layover operations, then a bus shelter may not be necessary and, with FCDOT and/or WMATA concurrence/approval, would not be required by the Applicant.
- T. Workforce Dwelling Units. For residential development, the expected phasing for the construction of the required workforce dwelling units.
- U. <u>Functional Drawings</u>. Details with respect to sight distance, utilities and/or vegetation conflicts with building entrances and/or intersections as presented on Sheets S-6 and S-7 of the CDP. Said functional drawings shall also include proposed right-of-way lines associated with public streets.
- 10. Fire Marshal Evaluation. Changes from the CDP and FDPs shall be permitted in response to the review of site plans by the Fire Marshal, including adjustments to tree locations, the streetscape and perimeter building areas as necessary to allow for required emergency vehicle access, without requiring approval of a PCA, CDPA and/or FDPA, provided such modifications are made in consultation with the Fairfax County Department of Planning and Zoning (DPZ), Fairfax County Department of Transportation (FCDOT), Urban Forestry Management Division (UFMD) of DPWES and the Office of Community Revitalization (OCR) and in substantial conformance with the intent of the CDP, FDP and these proffers.

- 11. VDOT Evaluation. Changes from the CDP and FDPs shall be permitted in response to the review of site plans by VDOT, including adjustments to tree locations, lane use/pavement markings, signage, the streetscape and perimeter building areas as necessary to allow for required emergency vehicle access, without requiring approval of a PCA, CDPA and/or FDPA, provided such modifications are made in consultation with DPZ, FCDOT, UFMD of DPWES and OCR and in substantial conformance with the intent of the CDP, FDP and these proffers.
- 12. <u>Final Clearing Limits.</u> Modifications to clearing limits shown on the CDP shall be permitted at FDP in response to final design without requiring approval of a PCA, CDPA and/or FDPA, provided such modifications are made in consultation with DPZ, FCDOT, UFMD of DPWES and OCR and in substantial conformance with the intent of the CDP, FDP, and these proffers.

### EXISTING AND INTERIM STRUCTURES AND USES

- 13. Existing Structures. Existing structures and parking areas on the Application Property, as shown on the CDP, may be demolished or remain in use as an initial phase until such time as the Application Property is redeveloped in accordance with these applications, or as otherwise stated in these proffers. The structures may not be modified or enlarged, and no significant changes may be made to the site conditions except as described in Proffer 16 and as shown on the phasing sheets of the CDP, except that minor modifications and minor building additions may be approved by the Zoning Administrator pursuant to the provisions of Paragraph 4 of Section 16-403 of the Zoning Ordinance. Interior modifications to the structures shall be permitted.
- 14. Existing Uses. Those uses within the existing structures that are legally established at the time of approval of the rezonings but which are not uses permitted in the PTC District may remain as permitted interim uses, including any special permit and/or special exception uses, but may not be enlarged, except that the Zoning Administrator may permit minor modifications or enlargements of such uses. If any such use is discontinued for a period of two years, it shall no longer be permitted.
- 15. <u>Interim Uses</u>. Any use that is permitted in the C-3 and HC Districts, including any special permit and/or special exception uses, may also be permitted as an interim use in the existing structures subject to the use limitations in Section 6-505 and the provisions of this proffer. Parking for all interim uses shall be provided in accordance with Article 11 of the Zoning Ordinance.
- 16. Interim Commercial Parking. Privately owned and operated commercial off-street parking and commuter parking may be provided, at the sole discretion of the Applicant, on an interim basis in lots on the Application Property in accordance with Proffer 83 utilizing existing access locations upon notification to FCDOT without requiring approval of a PCA, CDPA, FDP and/or FDPA. Commercial off-street parking on an interim basis in either existing surface lots or areas of displaced/demolished buildings on the Application Property shall be deemed to be in general conformance with the CDP and interim improvements shall be provided, if necessary. Said parking shall be operated at

rates determined by the Applicant. This parking shall be in addition to the permitted parking for the proposed uses on the Application Property.

- 17. Festivals, Fairs or Similar Activities. The Applicant, or its designee, shall be permitted to operate festivals, fairs or similar activities, including, without limitation, farmers' markets and food vendors, on the Application Property, either in interim surface parking lots or within publicly-accessible privately owned open space as shown on the CDP, including portions of the private streets/pedestrian ways, such as Station Street and Andrew Way. The Applicant shall coordinate with the Zoning Administrator regarding the issuance or approval of a temporary special permit as may be required under the Zoning Ordinance, which may include the establishment of an annual permit for continuing or seasonal events. In addition, the Applicant reserves the right to periodically close portions of the private transportation network, including Station Street and Andrew Way for said activities. Said activities shall be limited to the following conditions:
  - A. A maximum of 64 events per year;
  - B. Admission or other fees may be charged;
  - Sponsorship by the Applicant, a civic organization, local Chamber of Commerce, charitable organization, service club, non-profit or similar entity; and
  - D. Compliance with all Health Department regulations.

#### ARCHITECTURAL DESIGN

- 18. Architectural Design. Buildings shall create a sense of identity and place at a human scale through the use of unifying elements such as materials, textures, color, window treatments, detailing, lighting and landscaping. Buildings shall be designed of highquality architecture and building materials that are typically used on the exterior of Class A office, residential and hotel buildings of a similar quality as conceptually depicted on the CDP, with architectural details provided with the FDP for such buildings. No exterior insulation and finish systems (EIFS) shall be used, unless specifically approved by Fairfax County (the "County") with an FDP for an individual building site. Each FDP shall specify the building materials, architecture, and specific features designed to activate streetscapes, as further described below. Architectural plans, elevations, illustrations, materials and heights may be revised subsequent to CDP and FDP approval as a result of final architectural and engineering design, provided the quality of design remains in substantial conformance with that shown on the CDP and subsequent FDPs and as set forth in these Proffers, as determined by DPWES in consultation with DPZ or OCR without the need for administrative approval.
- 19. <u>Bird-Friendly Design Strategies</u>. At the time of site plan submission for the first new building on the Application Property, an initial study shall be prepared and submitted to OCR addressing whether bird-friendly design strategies may be employed to reduce bird injury and death due to in-flight collisions with buildings and/or building elements within the Application Property. The strategies to be studied should make the buildings visible

to birds in flight and reduce reflections that distract or confuse birds through the use of appropriate glazing treatments or architectural elements, such as using color, texture, opacity, patterns, louvers, screens, interior window treatments, or ultraviolet materials that are visible to birds. A narrative summarizing the results of that study and which strategies, if any, will be implemented shall be provided at the time of each subsequent individual building permit issuance.

- 20. Build-to-Lines. Build-to-Lines ("BTL") have been depicted on the CDP to create an urban, pedestrian-oriented environment where buildings are located close to the adjacent street and pedestrian/streetscape areas are located between the buildings and the streets. In general, building facades are intended to be configured where possible to provide a continuous street wall along this line, but modifications to either side of the BTL shall be permitted provided they are in general conformance with the CDP and are shown on an approved FDP. Awnings, building signage and other architectural canopies attached to the building frontage that project out from the BTLs shall provide adequate clearance for pedestrian movement and shall not conflict with street tree locations. At the time of FDP submission, the Applicant shall identify for the portion of the Application Property covered by such FDP, possible locations along the street level for areas for outdoor dining adjacent to cafes and restaurants, if applicable, and shall provide appropriate building zones for such uses.
- Streetscape Activation. Blocks identified on the CDP as Westgate, Van Buren, Johnson 21. (Building Sites A, B, C, and D), Taylor (Building Sites A, B and C), Grant (Building Sites A and B) and Lincoln (Building Sites A and B) and Hotel, but not the parking structures associated with said buildings, shall generally be constructed with ground floors having a minimum floor to floor height of 16 feet to accommodate potential retail uses designed to activate the streetscape. At FDP submission for the Taylor Building Site B, further details of the elements necessary for the proposed circulator facility (such as bus shelters, canopies and/or trees) shall be provided to ensure that the area is functional for transit and pedestrian circulation, and complementary to proposed adjacent buildings. In addition, at FDP submission for the Hotel Block, further details of the street frontage, including drop-off area, short term curbside parking, bus bays, bus shelters, and general pedestrian access/circulation shall be provided to ensure coordinated design. Modifications to the streetscape, including width, for the Hotel Block may result in a modification of the proposed building and its location, as well as the design and location of the bus bays on Colshire Drive, at FDP. Said modification shall not require a CDPA or PCA. The Applicant shall provide a hierarchy of activated streetscapes as delineated and described conceptually on the "Pedestrian Circulation Plan" presented on Sheet L-2 of the CDP. The specific activation elements to be utilized for each Block and/or Building Site shall be graphically depicted on the FDP for each Block and/or Building Site.
  - A. <u>Primary Pedestrian Corridors</u>. "Primary Pedestrian Corridors" are intended to have the highest levels of pedestrian activity and interaction and typically have the widest streetscape and most animated building façades. Primary Pedestrian Corridors shall generally incorporate the following elements, which can be adjusted at the time of FDP submission for each respective Building Site:

- (i) Where the ground floors of buildings (not including the associated parking garages which are addressed below) incorporate non-residential uses, functioning entry doors into such uses shall be provided with a maximum separation of 75 feet, unless a greater separation is needed to accommodate larger tenant spaces, topographical features or as may be approved by the Zoning Administrator. A minimum of fifty percent (50%) of the area of the street front ground floor façades of such buildings shall be constructed with glazed windows and doors or other transparent, translucent materials.
- (ii) Parking garages and loading/trash/service areas along the ground floor façades shall incorporate screening composed of architectural and/or landscaping treatments designed to mitigate views into the structures from street level, or the general façade detailing of the building above such areas may be continued to the ground plane.
- (iii) Loading/trash/service areas shall be screened, to the extent reasonably practicable, from public view through the use of roll down doors, recessed entryways and/or similar treatments.
- B. <u>Secondary Pedestrian Corridors</u>. "Secondary Pedestrian Corridors" typically have significant pedestrian volumes and generally are used for pedestrian movement as opposed to pedestrian interaction. Some retail activity may occur in these corridors, but generally it will be neighborhood-serving. Residential and civic uses should generally have their entrances facing Secondary Pedestrian Corridors which generally have wide streetscapes and significant building façade animation in proximity to such entrances. Secondary Pedestrian Corridors generally shall incorporate the following elements, which can be adjusted at the time of FDP submission for each respective Building Site:
  - (i) Where the ground floors of buildings (not including the associated parking garages which are addressed below) incorporate non-residential uses, functioning entry doors into such uses shall be provided with a maximum separation of 75 feet, unless a greater separation is needed to accommodate larger tenant spaces, topographical features or as may be approved by the Zoning Administrator. A minimum of thirty-five percent (35%) of the area of the street front ground floor façades of such buildings shall be constructed with glazed windows and doors or other transparent, translucent materials.
  - (ii) In portions of residential buildings (not including the associated parking garages which are addressed below) that do not incorporate non-residential uses on part or all of the ground floors, the building design of the primary façades shall incorporate, to the degree feasible, leasing offices, lobbies, recreational and amenity spaces on the ground floor with a minimum of thirty-five percent (35%) of the ground floor façade constructed with glazed windows and/or doors or other transparent,

- translucent materials, and/or incorporate entries into individual dwelling units from the street level. Residential units that have direct access to the streetscape from an individual unit shall use design features to provide interior privacy such as having a ground floor elevation that is above the sidewalk grade or through the use of landscape buffers, where possible.
- (iii) Parking garages and loading/trash/service areas along the ground floor façades shall have screening composed of architectural and/or landscaping treatments designed to restrict views into the parking garages from street level or the general façade detailing of the building above may be continued to the ground plane.
- (iv) If access to parking garages and loading/trash/service areas are provided along secondary pedestrian corridors then loading/trash/service areas shall be screened from public view through the use of roll down doors, recessed entryways and/or similar treatment.
- C. <u>Tertiary Pedestrian Corridors</u>. "Tertiary Pedestrian Corridors" are intended to accommodate modest pedestrian activity-making connections to less intense areas or through alleys. Tertiary Pedestrian Corridors shall incorporate the following elements, which can be adjusted at the time of FDP submission for each Building Site:
  - (i) Where the ground floors of buildings (not including the associated parking garages which are addressed below) incorporate non-residential uses, a minimum of twenty percent (20%) of the area of the ground floor façades of such buildings shall be constructed with glazed windows and doors or other transparent, translucent materials.
  - (ii) In residential buildings (not including the associated parking garages which are addressed below) that do not incorporate non-residential uses on part or all of the ground floors, efforts shall be made to incorporate recreational and amenity spaces on the ground floor with appropriate transparency and/or incorporate entries into individual dwelling units from the street level. Residential units that have direct access to the streetscape from an individual unit shall utilize design features to provide interior privacy (such as having a ground floor elevation that is above the sidewalk grade or through the use of landscape buffers, where possible).
  - (iii) Parking garages and loading/trash/service areas along the ground floor façades shall have screening composed of architectural and/or landscaping treatments designed to restrict views into the parking garages from street level, or the general façade detailing of the building above may be continued to the ground plane.
  - (iv) Access to parking garages and loading/trash/service areas may be provided along tertiary pedestrian corridors and from the adjacent private

alleys. Loading/trash/service areas shall be screened from public view through the use of roll down doors, recessed entryways and/or similar treatment.

- 22. Parking Structure Facades. Parking structure façade design features shall be depicted on the FDPs for each Building Site and shall be designed to provide a pleasant and attractive experience along the streetscape in accordance with the following:
  - At and above the street level, screening composed of architectural systems and/or A. landscaping designed to minimize views into the garage parking spaces from street level shall be applied. Where garage space is located beneath a tower element, the general façade detailing of the tower above may be continued down to the street level or to the top of the retail level storefront. In some cases, as determined by the Applicant, retail signage consistent with Article 12 or any approved Comprehensive Sign Plan and architectural expressions may be extended above the street level to provide a variety of storefront experiences, as may be permitted by the Zoning Ordinance. In other instances, as determined by the Applicant, an active layer of occupied space may screen the garage areas from street view. Areas of above-grade garage located between buildings shall also be treated architecturally and/or with landscaping. Architectural materials to treat parking structure facades may include, but are not limited to: metal framing systems with inserted panels of wire mesh, metal, glass, natural vegetation. vegetative screening systems, or other materials; precast concrete or masonry elements; and glass stair towers and elevators or other systems.
  - B. Parking garage and loading/trash/service areas along the ground floor facades shall incorporate screening composed of architectural and/or landscaping treatments designed to mitigate views into the structures from street levels or the general façade detailing of the building above such areas may be continued to the ground plane.
  - C. If access to parking garages and loading/trash/service areas are provided, then loading/trash/services areas shall be screened from public view through the use of roll down doors, recessed entryways and/or similar treatment.
- Minimum and Maximum Building Heights. The minimum and maximum building height for each building on the Application Property shall be measured in accordance with the provisions of the Zoning Ordinance and as identified on the CDP. The final height of buildings shall be determined at the time of site plan approval for each Building Site and shall be equal to or less than the maximum height but equal to or greater than the minimum height shown on the CDP provided that the buildings retain a similar urban form to that shown on the CDP. All building penthouses and rooftop structures shall be integrated into the architecture of the buildings. The height and extent of any rooftop penthouse shall be provided on the FDP for each Building Site. For residential buildings, maximum building heights shall include penthouses and all rooftop structures. For non-residential buildings, structures that are excluded from the maximum height regulations as set forth in Section 2-506 of the Zoning Ordinance may be constructed to a height not

- to exceed thirty (30) feet above the roof level of the top floor of the building. Additional height may be permitted to accommodate features associated with sustainable design and green building practices.
- 24. Telecommunications Equipment and Mechanical Units. Telecommunications equipment, mechanical units and all appurtenant facilities may be placed on the rooftop of any proposed building. Any such facilities must comply with the applicable requirements of the Zoning Ordinance and be screened and/or setback sufficiently from the perimeter of the roof and penthouse such that they are generally not visible from the surrounding streets at street level when viewed from the property line of the Application Property. Other screening measures may be used such as screening with architectural features and/or landscaping compatible with the building façade architecture, including the facilities as part of the architecture of the buildings, utilizing compatible colors, or employing telecommunication screening material and flush mounted antennas. Telecommunications equipment may also be architecturally integrated onto the facades of the building where necessary to ensure on-street and/or open space coverage. Rooftop amenities such as amenity terraces, landscaping or recreation courts may also be used to screen rooftop telecommunications equipment and mechanical units. Details of such treatments shall be determined at time of FDP submission and may be further refined at site plan.

### LIGHTING

- 25. <u>Lighting</u>. All streetscape lighting shall be energy efficient. All on-site, outdoor and parking garage lighting shall not exceed that permitted under the Outdoor Lighting Standards of Section 14-900 of the Zoning Ordinance, as may be amended. The same or similar street lights shall be used consistently through the Application Property and be selected from those listed in the Tysons Urban Design Guidelines, or other lights as may be approved by DPWES, DPZ and OCR. All parking lot and building mounted security lighting shall utilize full cut-off fixtures. Recessed lighting shall be directionally shielded to mitigate the impact on the adjacent residences.
- 26. <u>Construction Lighting</u>. During construction the Applicant shall attempt to reduce glare from OSHA, VOSHA, VUSBA and local ordinance required superstructure lighting to the extent possible without violating aforementioned laws, regulations or policies.
- 27. Parking Structure Lighting. The Applicant shall utilize full cut-off, low intensity or recessed lighting directionally shielded to mitigate the impact on adjacent residences for any lighting along the perimeter of an above-ground garage not constructed of solid walls. Such lighting shall comply with the requirements of Article 14 of the Zoning Ordinance.

#### GREEN BUILDING PRACTICES

28. Green Building Certifications. For each office or hotel building, the Applicant shall provide documentation to the Environmental and Development Review Branch (the "EDRB") of DPZ demonstrating the status of attainment of, at a minimum, "LEED

Silver" certification (or equivalent) by the U.S. Green Building Council's Leadership in Energy and Environmental Design – ("LEED"), or equivalent, prior to final bond release for each Building Site. For each residential building the Applicant shall provide documentation to EDRB demonstrating the status of attainment of, at a minimum, "LEED Certified" or equivalent prior to final bond release for each Building Site. In addition:

- A. The Applicant shall include a U.S. Green Building Council (USGBC) LEED accredited professional as a member of the design team. The LEED accredited professional shall work with the team to incorporate the current version, at the time of Applicant's registration, of LEED design elements under the USGBC's LEED Core and Shell ("LEED-CS"), LEED New Construction ("LEED-NC") or other applicable LEED category rating system into the office or hotel building to attain LEED Silver certification. At time of site plan submission, the Applicant shall provide documentation to EDRB of DPZ demonstrating compliance with the commitment to engage such a professional.
- Office and Hotel Buildings. The Applicant will include, as part of the site plan B. submission and building plan submission for each office or hotel Building Site to be constructed, a list of specific credits within the most current version, at the time of Applicant's registration, of the USGBC's LEED rating system that the Applicant anticipates attaining. The LEED-accredited professional, who is also a professional engineer or licensed architect, will provide certification statements at both the time of site plan review and the time of building plan review confirming that the items on the list will meet at least the minimum number of credits necessary to attain the LEED Silver certification for the office or hotel building. In addition, prior to site plan approval, the Applicant will designate the Chief of the EDRB as a team member in the USGBC's LEED online system with respect to the building. This team member will have privileges to review the project status and monitor the progress of all documents submitted by the project team, but will not be assigned responsibility for any LEED credits and will not be provided with the authority to modify any documentation or paperwork.

Prior to final building plan approval for each office building or hotel, documentation shall be submitted to the EDRB for each building demonstrating that the subject office or hotel Building Site has attained LEED Gold precertification under LEED-CS or the building is anticipated to attain a sufficient number of design-related credits that, along with the anticipated construction-related credits, will be sufficient to attain LEED Gold certification under LEED-NC, or other applicable LEED rating system. Prior to release of the final bond for the subject office or hotel Building Site, documentation shall be provided to the EDRB for the respective building demonstrating the status of attainment of LEED Gold or a higher level of certification from the USGBC for the office or hotel building. If either the pre-certification or design phase review documentation cannot be provided prior to building plan approval, but it is anticipated that the documentation will be received prior to the attainment of LEED certification, then prior to the issuance of the building permit, an escrow as described in Proffer

28.C. below may be posted. This escrow will be released upon the submission of documentation to the EDRB from the USGBC demonstrating that the office or hotel building has attained a sufficient number of credits to attain LEED Gold pre-certification or the building is anticipated to attain a sufficient number of design-related credits that, along with the anticipated construction-related credits, will be sufficient to attain LEED Gold certification under LEED-NC, or other applicable LEED rating system.

Green Building Escrow. As an alternative to the actions outlined in Proffer 28.B. C. above, if the USGBC's pre-certification or design phase review indicates that the office or hotel building to be constructed is not anticipated to attain LEED Gold certification, then, a "Green Building Escrow," in the form of cash or a letter of credit as defined in the Public Facilities Manual ("PFM") from a financial institution acceptable to DPWES, shall be posted in the amount of \$2.00 per square foot of GFA for the office building and \$1.00 per square foot of GFA for the hotel. This Green Building Escrow will be in addition to, and separate from, other bond or escrow requirements and shall be released upon demonstration of attainment of certification by the USGBC under the project's registered version of the LEED rating system or other LEED rating system determined, by the USGBC, to be applicable to each building. The provision to the EDRB of documentation from the USGBC that each building has attained the proffered LEED certification shall be sufficient to satisfy this commitment. If the Applicant provides the EDRB, within three (3) years of the issuance of the first tenant Non-RUP for each building, documentation demonstrating that LEED Silver certification for such building has been attained, the entirety of the escrowed funds shall be released and returned to the Applicant who posted such Green Building Escrow.

If the EDRB receives, within three (3) years of issuance of the first tenant Non-RUP for the subject building, documentation demonstrating that LEED Silver certification for such building has not been attained, but that such building has been determined by the USGBC to fall within three (3) points of attainment of LEED Silver certification, 50% of the Green Building Escrow shall be released and returned to the Applicant who posted such Green Building Escrow, as applicable, and the other 50% shall be released to the County and will be posted to a fund within the County budget supporting implementation of County environmental initiatives.

If, within three (3) years of issuance of the first tenant Non-RUP for such building, documentation fails to be provided to the EDRB demonstrating the attainment of LEED Silver certification or documentation is provided demonstrating that the building has fallen short of LEED Silver certification by more than three (3) points, the entirety of the Green Building Escrow for that building shall be released to the County and will be posted to a fund within the County budget supporting the implementation of County environmental initiatives.

If documentation is provided from the USGBC demonstrating, to the satisfaction of the EDRB, that USGBC completion of the review of the LEED Silver certification application has been delayed through no fault of the Applicant, the proffered time frame may be extended as determined appropriate by the Zoning Administrator, and no release of escrowed funds shall be made during the extension.

D. Residential Buildings. A LEED-accredited professional shall be included as a member of the design team for each residential building. The LEED-accredited professional shall work with the design team to incorporate design elements under the current version of the LEED rating system available at the time of the Applicant's registration of the residential buildings to be constructed. At the time of site plan submission, documentation shall be provided to the EDRB demonstrating compliance with the commitment to engage such a professional. In addition, prior to site plan approval for the residential building, the Chief of the EDRB shall be designated as a team member in the USGBC's LEED online system with respect to such building. This team member will have privileges to review the project status and monitor the progress of all LEED-related documents submitted to the Green Building Certification Institute by the project team, but will not be assigned responsibility for any LEED credits and will not be provided with the authority to modify any documentation or paperwork.

As part of site plan and building plan submission for each residential building to be constructed, a list of specific credits within the current version of the LEED rating system available at the time of registration (or such other rating system as may be applicable pursuant to Proffer 28.E.), which is anticipated to be attained for such residential building shall be provided. Except as otherwise provided below as an alternative, the LEED-accredited professional, who is a professional engineer or licensed architect, will provide certification statements at the time of site plan review and building plan review, confirming that the items on the list will meet at least the minimum number of credits necessary to attain LEED certification for the subject residential building. Each building on the Application Property will be registered separately and certification may be pursued pursuant to this Proffer or the alternative provided below on a building-by-building basis.

Prior to the building plan approval, a "Green Building Escrow," in the form of cash or a letter of credit from a financial institution acceptable to DPWES as defined in the PFM or a surety bond from a financial institution licensed to do business in Virginia shall be posted in the amount of \$2.00 per square foot of GFA for the building. This Green Building Escrow will be in addition to, and separate from, other bond or escrow requirements and shall be released upon demonstration of attainment of LEED certification, by the USGBC under the project's registered version of the LEED rating system or other LEED rating system determined by the USGBC to be applicable to each building. The provision to the EDRB of documentation from the USGBC that each residential building has attained LEED certification shall be sufficient to satisfy this commitment. At the time LEED certification is demonstrated to the EDRB, the

escrowed funds shall be released and returned to the Applicant who posted such Green Building Escrow, as applicable.

If the EDRB receives, within three (3) years of issuance of the final RUP for the subject residential building, documentation demonstrating that LEED certification for such building has not been attained but that such building has been determined by the USGBC to fall within three (3) points of attainment of LEED certification, 50% of the Green Building Escrow shall be released and returned to the Applicant who posted such Green Building Escrow, as applicable, and the other 50% shall be released to the County and will be posted to a fund within the County budget supporting implementation of County environmental initiatives.

If, within three (3) years of issuance of the final RUP for such building, documentation fails to be provided to the EDRB demonstrating the attainment of LEED certification or documentation is provided demonstrating that the building has fallen short of LEED certification by more than three (3) points, the entirety of the Green Building Escrow for that building shall be released to the County and will be posted to a fund within the County budget supporting the implementation of County environmental initiatives.

If documentation is provided from the USGBC demonstrating, to the satisfaction of EDRB, that USGBC completion of the review of the LEED certification application has been delayed through no fault of the Applicant, the proffered time frame may be extended as determined appropriate by the Zoning Administrator, and no release of escrowed funds shall be made during the extension.

E. Residential Green Building Alternative. As an alternative to the actions outlined in Proffer 28.D. above, a certification level higher than LEED certification may be pursued, in which case a LEED-accredited professional will provide certification statements at the time of site plan and building plan review confirming that the items on the list of specific credits will meet at least the minimum number of credits necessary to attain LEED Silver certification.

Prior to building plan approval for the building to be constructed, documentation shall be submitted to the EDRB regarding the USGBC's preliminary review of design-oriented credits in the LEED program. This documentation will demonstrate that the building is anticipated to attain a sufficient number of design-related credits that, along with the anticipated construction-related credits, will be sufficient to attain LEED Silver certification. Under this alternative, a "Green Building Escrow" shall not be required unless the above referenced documentation that the building is anticipated to attain LEED Silver certification fails to be provided.

The Applicant may select, subject to EDRB approval, an alternate residential rating system such as Earth Craft, Energy Star Qualified Homes for Multifamily High Rise, or National Association of Home Builders with Energy Star for energy performance path that may be implemented without an escrow. If one of the

alternate residential rating systems listed herein is selected, the Applicant shall demonstrate attainment of the selected certification from a rater recognized through the selected program prior to the issuance of the final RUP for the Building Site. In the event certification is dependent on the post occupancy operation of the building, the Applicant shall demonstrate attainment of the selected certification prior to final bond release.

- F. All references to the USGBC shall apply to LEED equivalent certifying agencies selected by the Applicant, provided that the alternative certifying agency is acceptable to Fairfax County. All references in these proffers to a LEED rating system shall also and equally apply to such other LEED or similar rating system determined to be applicable by the USGBC or such alternative certifying entity. In the event a LEED or LEED equivalent requirement (i.e. prerequisite) precludes compliance with other applicable building code or other legal requirement, as determined by DPWES, construction of the building may, at the Applicant's option, comply with such other applicable building code or other legal requirement and in such case, shall not be required to comply with the conflicting LEED or LEED equivalent requirement.
- G. The minimum energy performance criteria may be satisfied by the residential and office buildings through meeting their respective LEED requirements, but LEED requirements may be satisfied on a building site with any mix of credits.

#### SUSTAINABLE ENERGY PRACTICES

- 29. <u>Sustainable Energy Practices</u>. To promote efficient, renewable and sustainable energy practices, the Applicant shall provide the following information with each FDP submission:
  - A. <u>Electric Vehicle Charging Infrastructure</u>. The Applicant shall provide a minimum of one (1) recharging station that serves two (2) parking spaces for electric cars within at least one garage on each Block. The Applicant shall also provide space and infrastructure to accommodate additional electric vehicle-ready parking spaces in the office and residential parking garages within each Block. "Electric vehicle-ready" means the provision of space, conduit banks, conduits and access points allowing for the easy installation of vehicle charging stations in the future, and does not include the installation of transformers, switches, wiring or charging stations.
  - B. <u>Shared Energy</u>. For any site plan that includes more than one building, the Applicant shall provide an assessment of the potential, within the area subject to the site plan, of shared energy systems, including, but not limited to combined heat and power (CHP) (co-generation), micro-CHP, distributed energy resources and district heating and/or cooling, and if a shared energy strategy will not be pursued, provide a narrative discussion regarding the reasons for this outcome.

C. Energy and Water Data. To the extent there are master electric, gas and water meters for entire buildings, upon request by the County, the Applicant shall provide to the County aggregated non-proprietary energy and water consumption data, as practicable, for each building.

#### LANDSCAPING

- 30. Conceptual Landscape Plan. The CDP includes a conceptual landscape plan for the Application Property consisting of an overall plan and details regarding streetscapes, courtyards and private amenity areas generally found on Sheets L-5, L-6, L-7, and L-9 through L-22. As part of each and all subsequent FDPs, further landscaping details for each Building Site shall be provided in general conformance with the actual types and the quantity, quality and species of plantings and landscape materials shown on the CDP. Such landscape plan shall include the location of all known utilities and sight distance requirements overlaid on the planting plan. Landscaping may be modified during site plan review for each Building Site to allow for final engineering and design considerations, including, but not limited to, final utility locations, LID facilities, sight distance requirements, Fire Marshal access, and other applicable requirements, provided that such modifications are in substantial conformance with the FDP.
- 31. Detailed Landscape Plan. As part of the site plan submission for each Building Site on the Application Property, the Applicant shall submit to UFMD of DPWES for review and approval, a detailed landscape plan that is in substantial conformance with the quantity and quality of plantings and landscaping materials shown on the approved FDP, and shall include, among other things, irrigation information, design details for tree wells and other similar planting areas on structures and along streets. These details shall include the composition of planting materials, methods for providing suspended pavement over tree root zones to prevent soil compaction, and methods for ensuring the viability of plantings on structures.
- 32. Street Trees and Alternative Planting Width Details. Street tree species and planting sites are depicted on the CDP but remain subject to such revisions as may be approved by the UFMD at the time of FDP and site plan approval. Where minimum planting widths of eight (8) feet cannot be provided, alternative measures either as identified in the "Tysons Urban Design Guidelines" (endorsed by the Board on January 25, 2012) or as approved by the UFMD, shall be used to satisfy the following specifications for all planting sites:
  - A. A minimum of 4 feet open surface width and 16 square feet open surface area for Category III and Category IV trees (as defined in Table 12.17 of the PFM), with the tree located in the center of such open area shall be provided.
  - B. A minimum rooting area of 8 feet wide (may be achieved with techniques to provide un-compacted soil below hardscape areas within the pedestrian realm, with no barrier to root growth within four feet of the base of the tree shall be provided.

- C. Soil volume for Category III and Category IV trees (as defined in Table 12.17 of the PFM) shall be 700 cubic feet per tree for single trees, but may be reduced to a minimum of 400 cubic feet in Secondary Pedestrian Corridors where hardscape above tree rooting zones is necessary to accommodate pedestrian traffic or where utility locations preclude greater soil volumes. Minimum soil volumes of 700 cubic feet will be achieved in areas of lower pedestrian volume and where hardscape is not required over tree rooting zones. For two trees planted in a contiguous planting area, a total soil volume of at least 600 cubic feet per tree shall be provided. For three or more trees planted in a contiguous planting area, a total soil volume of at least 500 cubic feet per tree shall be provided. A contiguous area shall be any area that provides root access and soil conditions favorable for root growth throughout the entire area.
- D. Soil specifications in planting sites shall be provided in the planting notes to be included in all site plans filed subsequent to the approval of the rezoning applications.
- E. Trees zones shall be installed with a fully automatic drip irrigation system.
- F. Tree grates shall only be required if necessary to maintain a certain sidewalk dimension.

#### TREE PRESERVATION

33. Tree Preservation. The Applicant shall submit a tree preservation plan and narrative as part of the first and all subsequent site plan submissions. The tree preservation plan and narrative shall be prepared by a certified arborist, landscape architect or a registered consulting arborist, and shall be subject to the review and approval of UFMD.

The tree preservation plan shall include a tree inventory that identifies the location, species, critical root zone, size, crown spread and condition analysis percentage rating for all individual trees to be preserved, as well as all on and off-site trees, living or dead with trunks 12 inches in diameter and greater (measured at 4 ½ -feet from the base of the trunk or as otherwise allowed in the latest edition of the <u>Guide for Plant Appraisal</u> published by the International Society of Arboriculture) located within 25 feet outside the limits of clearing and grading and 10 feet inside the limits of clearing and grading. The tree preservation plan shall provide for the preservation of those areas shown for tree preservation, those areas outside of the limits of clearing and grading shown on the FDP and those additional areas in which trees can be preserved as a result of final engineering. The tree preservation plan and narrative shall include all items specified in PFM 12-0507 and 12-0509. Specific tree preservation activities that will maximize the survivability of any tree identified to be preserved, such as: crown pruning, root pruning, mulching, fertilization, and others as necessary, shall be included in the tree preservation plan.

34. <u>Tree Appraisal.</u> The Applicant shall retain a professional arborist with experience in plant appraisal, to determine the replacement value of all trees 12 inches in diameter or greater located on the Application Property that are shown to be saved on the tree

preservation plan for a Building Site. These trees and their value shall be identified on the tree preservation plan at the time of the first submission of the site plan for a Building Site. The replacement value shall take into consideration the age, size and condition of these trees and shall be determined by the so-called "Trunk Formula Method" contained in the latest edition of the Guide for Plant Appraisal published by the International Society of Arboriculture, subject to review and approval by UFMD.

At the time of the respective site plan approvals, the Applicant shall post a cash bond or a letter of credit payable to the County of Fairfax to ensure preservation and/or replacement of the trees for which a tree value has been determined in accordance with the paragraph above (the "Bonded Trees") that die or are dying due to unauthorized construction activities conducted pursuant to such site plan. The letter of credit or cash deposit shall be equal to 50% of the replacement value of the Bonded Trees. At any time prior to final bond release for the improvements on the Application Property constructed adjacent to the respective tree save areas, should any Bonded Trees die, be removed, or be determined to be dying by UFMD due to unauthorized construction activities, the Applicant shall replace such trees at its expense. The replacement trees shall be of equivalent size, species and/or canopy cover as approved by UFMD. In addition to this replacement obligation, the Applicant shall also make a payment equal to the value of any Bonded Tree that is dead or dying or improperly removed due to unauthorized construction activity. This payment shall be determined based on the Trunk Formula Method and paid to a fund established by the County for furtherance of tree preservation objectives. Upon release of the bond for the improvements of the Application Property constructed adjacent to the respective tree save areas, any amount remaining in the bonds for tree preservation or replacement required by this proffer shall be released and returned to the Applicant.

- 35. Tree Preservation Walk-Through. The Applicant shall retain the services of a certified arborist, landscape architect or registered consulting arborist, and shall have the limits of clearing and grading marked with a continuous line of flagging prior to the walk-through meeting. During the tree-preservation walk-through meeting, the Applicant's certified arborist, or landscape architect shall walk the limits of clearing and grading with a UFMD representative to determine where adjustments to the clearing limits can be made to increase the area of tree preservation and/or to increase the survivability of trees at the edge of the limits of clearing and grading, and such adjustment shall be implemented. Trees that are identified as dead or dying may be removed as part of the clearing operation. Any tree that is so designated shall be removed using a chain saw and such removal shall be accomplished in a manner that avoids damage to surrounding trees and associated understory vegetation. If a stump must be removed, this shall be done using a stump-grinding machine in a manner causing as little disturbance as possible to adjacent trees and associated understory vegetation and soil conditions.
- 36. <u>Limits of Clearing and Grading</u>. The Applicant shall conform strictly to the limits of clearing and grading as shown on the FDP approved for the Building Site, subject to allowances specified in these conditions and for the installation of utilities and/or trails as determined necessary by the Director of DPWES, as described herein. If it is determined necessary to install utilities and/or trails in areas protected by the limits of clearing and

grading as shown on the approved FDP, they shall be located in the least disruptive manner necessary. A replanting plan shall be developed and implemented, subject to approval by the UFMD for any areas protected by the limits of clearing and grading that must be disturbed for such trails and utilities.

37. Tree Preservation Fencing. All trees shown to be preserved on the tree preservation plan shall be protected by tree protection fencing. Tree protection fencing in the form of four (4) foot high, fourteen (14) gauge welded wire attached to six (6) foot steel posts driven eighteen (18) inches into the ground and placed no further than ten (10) feet apart or, super silt fence to the extent that required trenching for super silt fence does not sever or wound compression roots which can lead to structural failure and/or uprooting of trees shall be erected at the limits of clearing and grading as shown on the demolition, and phase I & II erosion and sediment control sheets, as may be modified by the "Root Pruning" proffer below.

All tree protection fencing shall be installed after the tree preservation walk-through meeting but prior to any clearing and grading activities, including the demolition of any existing structures. The installation of all tree protection fencing shall be performed under the supervision of a certified arborist, and accomplished in a manner that does not harm existing vegetation that is to be preserved. Three (3) days prior to the commencement of any clearing, grading or demolition activities, but subsequent to the installation of the tree protection fencing, the UFMD shall be notified and given the opportunity to inspect the site to ensure that all tree protection fencing has been correctly installed. If it is determined that the fencing has not been installed correctly, no grading or construction activities shall occur until the fencing is installed correctly, as determined by the UFMD.

- 38. Root Pruning. The Applicant shall root prune, as needed, to comply with the tree preservation requirements of these proffers. All treatments shall be clearly identified, labeled, and detailed on the erosion and sediment control sheets of the applicable site plan. The details for these treatments shall be reviewed and approved by the UFMD, accomplished in a manner that protects affected and adjacent vegetation to be preserved, and may include, but not be limited to the following:
  - Root pruning shall be done with a trencher or vibratory plow to a depth of 18 inches.
  - Root pruning shall take place prior to any clearing and grading, or demolition of structures.
  - Root pruning shall be conducted with the supervision of a certified arborist.
  - An UFMD representative shall be informed when all root pruning and tree
    protection fence installation is complete.
- Demolition of Existing Structures. The demolition of all existing features and structures within areas protected by the limits of clearing and grading areas shown on an approved

FDP shall be done by hand without heavy equipment and shall be conducted in a manner that does not impact individual trees and/or groups of trees that are to be preserved as reviewed and approved by the UFMD.

40. <u>Site Monitoring</u>. During any clearing or tree/vegetation/structure removal on the Application Property, a representative of the Applicant shall be present to monitor the process and ensure that the activities are conducted as proffered and as approved by the UFMD. The Applicant shall retain the services of a certified arborist, or registered consulting arborist, to monitor all construction and demolition work and tree preservation efforts in order to ensure conformance with all tree preservation proffers, and UFMD approvals. The monitoring schedule shall be described and detailed in the applicable tree preservation plan, and be reviewed and approved by the UFMD.

#### STREETSCAPE

- Streetscape. Streetscaping shall be installed throughout the Application Property as 41. generally illustrated on the CDP. Streetscape elements shall include: a landscape amenity panel located immediately behind the face of curb; a clear pedestrian sidewalk adjacent to the landscape amenity panel; and a building zone between the pedestrian sidewalk and the face of the building that is designed to allow access to the building and/or additional landscaping adjacent to residential uses and also storefront browsing, outdoor display, outdoor dining, and similar uses adjacent to Retail/Service uses. Outdoor display and outdoor dining areas shall be permitted within the building zone, but not within pedestrian sidewalk areas. Streetscaping elements may be adjusted at the time of FDP approval provided the quality of the streetscape is consistent with that shown on the CDP. Tree planting sites are set forth on the CDP, and are subject to revision as may be approved on the FDP or at site plan by the UFMD. The Applicant shall retain the services of a certified arborist, landscape architect or a registered consulting arborist to monitor the design and inspect the planting of the street trees and shall notify UFMD in writing or by electronic mail no later than three business days prior to tree pit construction to allow for County inspection.
  - A. <u>Invasive Species</u>. Invasive species, as defined by the PFM, shall not be used within the streetscape and landscaped open space areas.
  - B. <u>Utilities</u>. Utilities, including, but not limited to water, sanitary sewer and storm sewer utility lines, shall be installed within the street network in accordance with the "Transportation Design Standards for Tysons Corner Urban Center" to the maximum extent feasible as determined by DPWES or shall be placed in locations that do not conflict with the landscaped open space areas and streetscape elements shown on the CDP and/or subsequent FDPs as determined by DPWES. If there is no other cost effective option as determined by the Applicant in consultation with DPWES and DPZ, utilities may be placed within open space or streetscape areas provided that the long-term health of trees and other plantings is ensured by the provision of sufficient soil volume as shown on the CDP, and subsequent FDPs, as determined by the UFMD. A conceptual utility plan shall be overlaid on the landscape plan submitted with each FDP or FDPA filed subsequently to approval

of the rezoning applications and shall include the location of any utility vaults and maintenance points to stormwater management facilities. Adjustments to the type and location of plantings shall be permitted to avoid conflicts with utilities and other site engineering considerations. If at the time of site plan approval, street trees shown on the FDP are in conflict with existing or proposed utilities and alternative locations for the street trees satisfactory to UFMD cannot be accommodated, the Applicant may delete such trees without the need for the issuance of a minor modification approved by DPZ or the approval of a PCA, CDPA or FDPA.

- C. Access to Stormwater Management Facilities. Maintenance access points to SWM Facilities (as defined in Proffer 94), and electric vaults beneath the streetscape should be located outside clear pedestrian walkway zone of the streetscape when feasible. If the access points must be located in the walkway zone, they shall be designed as a lift out panel with the same paving materials as the walkway (subject to Americans with Disabilities (ADA) requirements), be flush with the walkway, and meet ADA accessibility requirements. The maintenance access points shall be shown on each FDP.
- D. <u>Sight Distance</u>. If determined at the time of site plan approval that street tree locations conflict with sight distance requirements, the Applicant shall make efforts to gain approval of said trees by making minor adjustments to their locations or by removing their lower branches. However, in the event VDOT, Fairfax County or any applicable utility company does not approve such tree locations, the Applicant shall be permitted to relocate and/or delete tree location(s) in consultation with UFMD and without the need for the issuance of a minor modification approved by DPZ or approval of a PCA, CDPA or FDPA.
- E. <u>Fire Marshal</u>. If determined at site plan approval that street tree locations conflict with Fire Marshal access comments, the Applicant shall make efforts to gain approval of said trees by making minor adjustments to their locations or by removing their lower branches. However, in the event the Fire Marshal does not approve such tree locations, the Applicant shall be permitted to relocate or delete those tree location(s) in consultation with UFMD and without the need for the issuance of a minor modification approved by DPZ or approval of a PCA, CDPA or FDPA.
- F. Streetscape Materials. Unified and high quality streetscape materials shall be provided as generally shown on the CDP, and may include, but not be limited to, unit pavers, seat walls, tree space edging, lighting, traffic signal poles, benches, trash receptacles and other hardscape elements. A Streetscape Furnishing and Materials Plan shall be provided with all FDP and FDPA submissions. These plans shall include general product information and approximate locations of furnishings and materials to be located in the streetscape between the building face and the curb, and in other public realm open spaces. Materials, furnishings, and lighting shall be compatible with the "Tysons Corner Urban Design Guidelines" endorsed by the Board on January 24, 2012 and coordinated with the

Tysons Partnership, but shall not be subject to approval by the Tysons Partnership. Coincident with the construction of those Building Sites with frontage on Route 123, the Applicant shall provide such streetscape elements in accordance with the Tysons Corner Urban Design Guidelines. Such elements may require the enhancement and/or replacement of those streetscape elements provided by others.

- G. <u>Signage</u>. Signage for the Application Property shall be provided in accordance with the requirements of Article 12 of the Zoning Ordinance. Alternatively, the Applicant may seek approval of a Comprehensive Sign Plan ("CSP") for all or a portion of the Application Property. The placement of traffic control signage on public streets shall be coordinated with, and is subject to, VDOT review and approval. Wayfinding signage and elements shall be coordinated with the Tysons Partnership so as to facilitate a consistent wayfinding and signage system throughout the Tysons East District, but shall not be subject to approval by the Tysons Partnership. Wayfinding shall provide direction to locations of prominent attractions, parks, cultural arts destinations, and other public amenities.
- H. Maintenance. The areas between the back of curb and the back of the clear pedestrian sidewalk whether located within the public right-of-way or on private land with public access easements shall be designated as the Pedestrian Realm. The Applicant, or the Administrative Group (the "AG," as defined in Proffer 85), once established, on behalf of the Applicant, shall be responsible for obtaining all required VDOT permits related to the Pedestrian Realm, for maintaining and replacing in-kind all Pedestrian Realm elements, including those located within or abutting public right-of-way. The Applicant or AG shall enter into the appropriate agreement, in a form approved by the Office of the County Attorney, with the County (or other public entity, as needed) to permit the Applicant or the AG to perform such maintenance within publicly-owned portions of the Pedestrian Realm. Neither the Applicant nor the AG shall be required to repair or restore any elements of the Pedestrian Realm within publicly-owned areas that are damaged by public contractors, or permittees that are not acting under the direct authority of the Applicant or the AG. An alternative maintenance agreement, such as a Business Improvement District, may be entered into upon written agreement of both the County and the Applicant and/or AG without the requirement for a PCA. Maintenance commitments include, but are not limited to:
  - (i) All plantings including trees, shrubs, perennials, and annuals;
  - (ii) All associated irrigation elements, exclusive of the public water supply;
  - (iii) All hard surfaces;
  - (iv) All streetscape furnishings including benches, bike racks and non-standard structures;

- (v) All lighting poles, brackets and fixtures, exclusive of Dominion Virginia Power electric service;
- (vi) All non-VDOT standard sign posts, traffic signal poles, pedestrian signal poles, mast arms, signal heads and control boxes, exclusive of Dominion Virginia Power electric service;
- (vii) Snow removal;
- (viii) Leaf removal;
- (ix) Trash, recycling and litter removal;
- (x) Decorative retaining walls;
- (xi) Special drainage features, such as Low Impact Design facilities; and
- (xii) All urban park amenities including horticultural care, maintenance of all water features, irrigation, lighting, furnishings, paving, and art.

As determined at the time of FDP approval, where the final streetscape design cannot be fully implemented during certain phases of development the Applicant shall provide interim streetscape improvements as described herein.

- I. Ownership of the Streetscape/Pedestrian Realm. Portions of the streetscape/Pedestrian Realm shall be dedicated in fee simple to the County of Fairfax (or equivalent government body or agency), as shown on the CDP Sheet C-21, subject to the following conditions:
  - (i) The County shall permit all stormwater and other facilities to be constructed and maintained as generally shown on the CDP, as may be amended by future FDPs not submitted concurrent with the CDP, subject to the Applicant accepting maintenance responsibilities for such facilities;
  - (ii) The County shall permit the Applicant to use security-related features, including, but not limited to, bollards, that are constructed within streetscape areas and shown on an approved FDP. The FDP shall include a narrative describing the importance/necessity of the features for a specific tenant;
  - (iii) The Applicant shall continue to maintain the Pedestrian Realm facilities as described in these proffers;
  - (iv) Dedication of any portions of the Pedestrian Realm intended to be publicly-owned shall occur at site plan for a Building Site; and
  - (v) Dedications shall be subject to a reservation held by the Applicant to allow future utility installation, construction access, temporary construction and

grading, and other easements reasonably necessary for the convenient development, operation, maintenance, repair and/or redevelopment of the Applicant's adjacent property.

- J. Private Ownership of Streetscape/Pedestrian Realm. The Applicant shall work diligently with VDOT and the County during the FDP and site plan approval processes to ensure that the streets and the area of the landscape amenity panel/sidewalk can be accepted by as public streets. The Applicant shall dedicate and convey in fee simple right-of-way, including the area of the landscape amenity panel/sidewalk, to the Board at time of site plan approval, with the following exceptions:
  - If at the time of site plan approval it is determined that stormwater (i) management facilities, electric vaults or other similar facilities proposed to be located beneath the landscape amenity panel/sidewalk will prevent VDOT and/or Fairfax County from accepting the landscape amenity panel/sidewalk within the right-of-way, the Applicant shall provide dedication measuring 18 inches from the proposed face of curb line and shall reserve for potential future dedication the landscape amenity panel and sidewalk areas. A temporary public access easement in a form acceptable to the County Attorney shall be recorded over the reserved landscape amenity panel/sidewalk areas until such time as such areas are dedicated. This reservation area shall include easements that allow for the installation of signage necessary for safety and operation of the street as well as parking regulation equipment by VDOT and/or the County. In addition, the Applicant shall provide easements within the amenity panel/sidewalk area for bus shelters as determined at the time of FDP or site plan. Conveyance of the amenity panel/sidewalk areas to the Board shall occur following construction of the street and streetscape improvements and final street acceptance inspection by Fairfax County and/or VDOT subject to the stipulations in these Proffers.

Should it be determined following final street acceptance inspection that the landscape amenity panel and sidewalk areas continue to be unacceptable to VDOT and/or Fairfax County for inclusion in the right-of-way, the reservation of potential future dedication of the landscape amenity panel and sidewalk areas shall be released and the Applicant shall grant a public sidewalk and utility easement, in a form acceptable to the Office of the County Attorney. This easement shall allow for the installation of signage necessary for safety and operation of the street as well as parking regulation equipment by VDOT and/or the County. In addition, the Applicant shall provide easements within the amenity panel area for bus shelters as determined at the time of FDP or site plan.

(ii) If at the time of site plan approval it is unclear whether stormwater management facilities, electric vaults or other similar facilities proposed to be located beneath the landscape amenity panel/sidewalk will be acceptable to VDOT and/or Fairfax County, the Applicant shall provide dedication measuring 18 inches from the proposed face of curb line at the time of site plan approval and shall reserve for potential future dedication the landscape amenity panel and sidewalk areas. A temporary public access easement in a form acceptable to the County Attorney shall be recorded over the reserved landscape amenity panel/sidewalk areas until such time as such areas are dedicated. The reservation area shall include easements that allow for the installation of signage necessary for safety and operation of the street as well as parking regulation equipment by VDOT and/or the County. In addition, the Applicant shall provide easements within the amenity panel/sidewalk area for bus shelters as determined at the time of FDP or site plan. Conveyance of the amenity panel/sidewalk areas to the Board shall occur following construction of the street and streetscape improvements and final street acceptance inspection by Fairfax County and/or VDOT subject to the stipulations in these Proffers.

Should it be determined following final street acceptance inspection that the landscape amenity panel and sidewalk areas are not acceptable to VDOT and/or Fairfax County to be included in the right-of-way, the reservation of potential future dedication of the landscape amenity panel and sidewalk areas shall be released and the Applicant shall grant a public sidewalk and utility easement, in a form acceptable to the Office of the County Attorney. This easement shall allow for the installation of signage necessary for safety and operation of the street as well as parking regulation equipment by VDOT and/or the County. In addition, the Applicant shall provide easements within the amenity panel area for bus shelters as determined at the time of FDP or site plan.

- K. <u>Interim Conditions</u>. Due to the size of the Application Property and the time anticipated for its full build-out, phased redevelopment may result in various interim conditions associated with the Application Property as reflected on the CDP. At the time of FDP submission for a Building Site, the Applicant shall identify the specific proposed interim conditions within such FDP area and the area immediately abutting it and shall ensure such conditions provide safe and reasonable pedestrian connections and vehicular access and circulation. Phased conditions as shown on the FDP shall comply with the following general standards:
  - (i) Application of a temporary screening system (which may be removable) to the façades of above ground parking garages that will be interior when later phases are complete, but that are exposed at phase lines for more than a one-year period. This screening system shall be applied to all levels above grade and shall be composed of an architecturally designed system that may reflect basic architectural lines of the permanent façades and/or vegetation or other techniques, and shall partially obscure the garage view from outside the garage until the next phase is constructed. As may be

appropriate, the specific temporary screening system to be utilized for each garage shall be determined at the time of FDP submission and depicted on the FDP. Other alternate temporary garage screening and the use of banners consistent with Article 12 or any approved Comprehensive Sign Plan and/or temporary art works as a part of the screening system may be approved at the time of FDP approval;

- (ii) Grading and seeding of areas on the Application Property, where existing improvements are removed to accommodate a portion of the development shown for each Building Site, but which are not used for construction staging and/or are not scheduled to have construction commenced on them within 12 months; and
- (iii) Provision of attractive temporary construction fencing, which may include public art, signage or way-finding elements. Signage shall comply with Article 12 of the Zoning Ordinance or alternatively with an approved Comprehensive Sign Plan.
- L. <u>Incorporation of Design Standards</u>. The Applicant reserves the right, in its sole discretion, to utilize and follow in part, or in whole, the "Tysons Corner Urban Design Guidelines" endorsed by the Board of January 24, 2012 in lieu of the design specifications of these proffers to the extent such specifications are covered by such guidelines.

## PRIVATE RECREATION FACILITIES

42. Private Amenities and Recreational Facilities for Residential Uses. Pursuant to Paragraph 2 of Section 6-508 and Paragraph 2 of Section 16-404 of the Zoning Ordinance, the Applicant shall provide a minimum of \$1,700.00 per market-rate and workforce residential dwelling unit toward construction of developed on-site recreation facilities for each residential building. Prior to final bond release for each building, the balance of any funds not expended, as determined by DPWES, shall be contributed to the Fairfax County Park Authority ("FCPA") for the provision of recreation facilities serving Tysons Corner.

The specific facilities and amenities to be provided for each individual residential building, or shared between two or more residential buildings, which shall be for the use and enjoyment of the residents of those buildings, shall be determined at the time of subsequent FDP approval. Amenities to be provided may include, but are not limited to:

A. Private exterior recreational areas or courtyards, which may be located on the top of residential buildings, upper levels of parking podiums or in at grade open areas, which may include pool facilities, informal seating areas, sport courts, landscaping, rooftop gardening areas, hardscape areas, passive recreation areas, or other private amenities and recreational facilities as determined by the Applicant.

- B. Interior fitness centers furnished with exercise equipment that may include, but are not limited to, stationary bikes, treadmills, weight machines and free weights, but not necessarily staffed.
- Club rooms and/or entertainment centers for resident gatherings.

The Applicant reserves the right to construct a health club or gym within one or more of the office buildings or the hotel on the Application Property. The Applicant shall have the option of allowing residents of the Application Property to use the facility at no cost. Said facilities shall be determined at time of FDP submission for the Building Site, and may serve as private recreation amenities for residents of the Application Property if residents are not charged for use. Should this option be implemented, and residents are allowed to use the facility at no cost, the construction costs of the facilities may be counted toward the minimum recreation expenditure described herein.

#### PARKS AND OPEN SPACE

- 43. Publicly-Accessible Park and Open Space Areas. Provision of publicly-accessible at grade park and open space areas shall be in general conformance with the concepts, locations and minimum acreages depicted on the CDP and as further described in these proffers as may be adjusted at time of FDP and site plan approval to allow for final engineering and design considerations. While public access easements shall be granted for these areas, the Applicant shall retain private ownership and reserves the right to reasonably restrict access for limited times for special events, security, maintenance and repairs and/or safety purposes. As shown on the CDP, the Applicant shall provide the following park and open space areas:
  - A. A Neighborhood Park on the Taylor Block, containing approximately 43,070 square feet, as conceptually shown on Sheet L-10 of the CDP. The final park area shall be determined at time of FDP. The Neighborhood Park shall be constructed in two (2) phases with Taylor Building Site A and Taylor Building Site B. The Neighborhood Park may include, but not be limited to, multi-purpose courts, playgrounds and seating areas.
  - B. A naturalized park on the Taylor Block, containing approximately 64,370 square feet, as conceptually shown on Sheet L-6 of the CDP. The final park area shall be determined at time of FDP. The naturalized park shall be constructed with Taylor Building Site A and shall include passive recreation opportunities that may include, but not be limited to, a trail, terrace and overlook.
  - C. A Gateway Park on the Van Buren Block, containing approximately 12,060 square feet, as conceptually shown on Sheet L-9 of the CDP. The final park area shall be determined at time of FDP. The Gateway Park shall be constructed with the Van Buren Block. The Gateway Park may include, but not be limited to, playgrounds and seating areas.
  - D. A Corner Park on the Taylor Block, containing approximately 8,930 square feet, as conceptually shown on Sheet L-10 of the CDP. The final park area shall be

determined at time of FDP. The Corner Park shall be constructed with Taylor Building Site C. The Corner Park may include, but not be limited to, shaded and non-shaded seating areas, tables for dining and board games, and a focal element such as public art or a water feature.

- E. Andrew Way Plaza on the Johnson Block, containing approximately 28,538 square feet, as conceptually shown on Sheet L-7 of the CDP, which shall serve as the focal point of Station Street. The final plaza area shall be determined at time of FDP. Andrew Way shall be constructed with either Johnson Building Site C or Johnson Building Site D, whichever is constructed last. Andrew Way may include, but not be limited to, water features, café seating, benches, landscaped areas, play areas, terraced paving, and performance and event space.
- 44. <u>Tabulation of Open Space</u>. The publicly-accessible open space tabulations as set forth on the CDP shall be achieved when redevelopment of the entire Application Property is complete, in accordance with Paragraph 2 of Section 16-403 of the Zoning Ordinance.

#### PUBLIC SCHOOLS CONTRIBUTION

45. Public Schools Contribution. Prior to the issuance of the first RUP for each residential building, the amount of \$9,378.00 per student for students projected to be generated by such building shall be contributed to the Board for transfer to Fairfax County Public Schools ("FCPS") to be utilized for capital improvements and capacity enhancements at the schools that students generated by these residential buildings will attend. This contribution shall be based on student yield ratios of 0.047, 0.013 and 0.027 per unit for elementary, middle and high school, respectively. Such contribution shall be made at the time of issuance of the first RUP for each residential building.

If prior to site plan approval for a residential building, the County should increase the accepted ratio of students per subject multifamily unit or the amount of the contribution per student, the amount of the contribution shall be increased for that building to reflect the current ratio and/or contribution. This contribution is not subject to the provisions of Proffer 101. If the County should decrease the ratio or contribution amount, the amount of the contribution shall be decreased to reflect the current ratio and/or contribution.

#### TRANSPORTATION IMPROVEMENTS

- 46. <u>Definition of "Construct"</u>. The term "construct" as used with respect to the road improvements referenced in these proffers shall mean such road improvement is open for use by the traveling public whether or not such improvement has been accepted by VDOT for maintenance.
- 47. <u>Transportation Design Standards for Tysons Corner Urban Center</u>. All public and private streets within the Application Property and proposed herein shall be subject to and designed in general conformance with the Transportation Design Standards for Tysons Corner Urban Center dated September 13, 2011, as may be amended, subject to the approval of any permitted waivers/modifications which may be granted.

48. <u>Internal Grid of Streets</u>. The Applicant shall construct a grid of streets on the Application Property in conjunction with the redevelopment of each Building Site in accordance with the Phasing Sheets and in substantial conformance with the CDP. Frontage improvements along Colshire Drive and Colshire Meadow Drive and any other public street may be constructed pursuant to VDOT public roadway improvement plans (the "Road Plans") as described more fully in these proffers. In such an event, all other improvements (other than the roadway frontage) shown on the CDP will be constructed in accordance with the phasing exhibits for each individual building.

The functional classification of the roadways comprising the grid of streets on and abutting the Application Property is summarized below:

Street	Classification
Dolley Madison Boulevard	Low Speed Boulevard
Anderson Road	Avenue
Colshire Drive (between Dolley Madison Boulevard and Colshire Meadow Drive)	Avenue
Colshire Drive (south of Colshire Meadow Drive to terminus)	Local Street (Public)
Old Meadow Road	Collector
Colshire Meadow Drive	Collector
South Dartford Drive (from Dolley Madison Boulevard to Colshire Meadow Drive)	Local Street (Public)
South Dartford Drive (from Colshire Meadow Drive South)	Collector
Station Street	Local Street (Private)
Grant Road	Local Street (Public)
Lincoln Street	Local Street (Public)

- 49. <u>Station Street</u>. The Applicant proposes to construct Station Street as shown on the CDP as a private street since a parking garage and utilities, which may include stormwater management facilities, are intended to be constructed beneath the street. A public access easement in a form acceptable to the County Attorney shall be granted for the vehicle travelway and streetscape zone at time of site plan approval.
- 50. On-Site Road Improvements. All on-site public road improvements, on-site Private Streets, and on-site Private Access Drives together with appropriate/required pavement transitions shall be constructed with the redevelopment of individual Blocks/Building Sites as discussed above and as reflected on the Phasing Sheets, subject to VDOT approval. Such frontage improvements shall be constructed prior to issuance of the first initial RUP or Non-RUP for the individual new building to be constructed. On-site road improvements shall consist of the following:

Colshire Meadow Drive. In conjunction with the submission of the first site plan A. for the first of the Grant Building Site B, Taylor Building Site B, Hotel Block, Van Buren Block or Johnson Building Sites C or D, the Applicant shall submit a VDOT public roadway plan (the "Road Plan") for the ultimate improvement of Colshire Meadow Drive from Old Meadow Road to Anderson Road including the realignment of the Colshire Meadow Drive intersections with Colshire Drive and Anderson Road but excluding the bridge over Scotts Run (the timing for which is outlined in Proffer 99.C.) Colshire Meadow Drive shall ultimately be constructed as generally reflected on CDP sheets C-4 through C-10 consistent with the Phasing Sheets and the typical sections presented on CDP sheet C-21. The extent, final design and timing of these ultimate improvements to Colshire Meadow Drive, as generally described and referenced above, shall be provided in conjunction with the redevelopment of individual Building Sites/Blocks and determined at the time of site plan approval for that Building Site/Block. Each Applicant, as to its respective Building Site/Block reserves the right, in its sole discretion, to complete such ultimate improvements as a single public road improvement or in separate segments, as long as at least the frontage improvements for the respective individual Building Site have been constructed prior to the issuance of the first initial RUP or Non-RUP for that building reflected on the site plan. Notwithstanding the aforementioned timing of the construction of Colshire Meadow Drive, Colshire Meadow Drive shall be constructed in its entirety between Old Meadow Road and Anderson Road (excluding the bridge over Scotts Run) no later than thirty-six (36) months after the issuance of the first initial RUP or Non-RUP for the fourth (4<sup>th</sup>) of the Blocks or Building Sites referenced above. In such event, the Applicant may use any funds escrowed by others with the County for the improvement of Colshire Meadow Drive.

If an improvement to the section of Colshire Meadow Drive between Anderson Road and South Dartford Drive, including the intersections with Anderson Road and/or South Dartford Drive, is constructed by others prior to site plan submission for either the Garfield or Van Buren Blocks, then the Applicant shall dedicate and convey upon demand by Fairfax County such right-of-way and ancillary easements necessary to facilitate such construction by others provided: (i) interim access to/from the existing/planned buildings located on the Van Buren and Garfield Blocks is maintained at all times for only the period prior to redevelopment of those two (2) Blocks; and (ii) such improvements to either Block are minimized and coordinated with the Applicant prior to approval of the site that includes the Colshire Meadow Drive improvement. In such event, the Applicant will escrow its share of the cost of the ultimate improvements along the Garfield Block's Old Chain Bridge Road frontage. Those specific improvements, as reflected on Sheet A6.05 of the CDP along the Van Buren Block's frontage would then be constructed with the redevelopment of the Van Buren Block.

If an improvement to the section of Colshire Meadow Drive between South Dartford Drive and Colshire Drive (excluding the intersection with Colshire Drive) is constructed by others (including Fairfax County) prior to the site plan submission for either of the Johnson Building Sites C or D, then the Applicant shall dedicate and convey upon demand by Fairfax County such right-of-way and ancillary easements necessary to facilitate such construction by others provided: (i) access to/from the existing Johnson I and II (MITRE 4) buildings (as identified on CDP Sheet C-3A) is maintained at all times prior to the period of redevelopment of those sites; and (ii) such improvements are minimized and coordinated with the Applicant prior to approval of the site plan that includes the improvements to Colshire Meadow Drive as defined in this Paragraph. In such event, those specific streetscape improvements along the Johnson Building Sites C and D would then be constructed with their individual redevelopment.

In the event Johnson Building Site C or D is the first of the six buildings referenced above to be constructed then the Applicant shall be granted in-kind credit as outlined in the Board's Guidelines for the Tysons Grid Fund for the following improvements to Colshire Meadow Drive (Proffer 64.F) and as more fully described below. In such event, the Applicant would (at his sole discretion) construct the ultimate section of Colshire Meadow Drive from the easternmost bridge approach over Scotts Run east to and including the intersection improvements to Colshire Drive, South Dartford Drive and Anderson Road, as well as the section of Station Street between Colshire Drive and South Dartford Drive and South Dartford Drive between Route 123 and Colshire Meadow Drive. If the Applicant elects to complete such a network of streets as outlined in this paragraph then those streets shall be constructed prior to issuance of the first initial Non-RUP for the first of Johnson Building Sites C or D. In the event that Colshire Meadow Drive cannot be extended east of the South Dartford Drive intersection to Anderson Road and/or South Dartford Drive between Route 123 and Colshire Meadow Drive cannot be completed to its ultimate cross section without impacting either the then existing uses on the Van Buren Block or The Commons property (2012 Tax Map 30-3 ((26)) 5, 6 and 8), then the Applicant shall be permitted to construct interim improvements for one of both of those links and the Anderson Road intersection as determined in consultation with VDOT and FCDOT.

B. Colshire Drive Realignment. Concurrent with the rezoning applications, the Applicant has submitted a request to FCDOT for the abandonment and conveyance of certain portions of existing dedicated fee simple right-of-way of Colshire Drive to support a new alignment thereof from Route 123 South to and including its intersection with Colshire Meadow Drive as shown on the CDP. Said realignment shall also require dedication of right-of-way by the Applicant as also shown on the CDP. Upon approval of the abandonment and conveyance request by the Board, which is expected to occur approximately thirty (30) days subsequent to the approval of the rezoning applications, or as soon thereafter as possible, the Order of Abandonment and Deeds of Conveyance to the Applicant, and the Deeds of Dedication from the Applicant to Fairfax County (collectively referred to as the Order and Deeds) shall be placed in escrow with Fairfax County. Colshire Drive shall continue to be owned by Fairfax County and

maintained by VDOT in its current alignment pending the transfer of title which will occur upon recordation of the Order and Deeds as described below. Upon the submission of an FDP for the redevelopment of the first of the Hotel Block or Johnson Building Site C, the Order and Deeds shall be recorded among the land records of Fairfax County and Colshire Drive shall then be reconstructed as generally reflected on the CDP consistent with the Phasing Sheets, the typical sections presented on the CDP and as may be approved by VDOT. The submitted FDP shall be diligently pursued. In addition, a site plan consistent with the FDP shall be submitted to DPWES no later than six (6) months after acceptance of the FDP by DPZ if associated with the Hotel Block or no later than twelve (12) months after acceptance of the FDP by DPZ if associated with Johnson Building Site C. The FDP submitted for either the Hotel Block or Johnson Building Site C shall not be approved until said site plan is submitted. Prior to recordation of the Order and Deeds, no actions shall be taken by either party that would adversely affect title or future recordation of the Order and Deeds, except as may be required by Law and/or Ordinance. The extent, final design and timing of these ultimate improvements to Colshire Drive as generally described and referenced above shall be completed as a single public road improvement project prior to the issuance of the first RUP or Non-RUP for either the Hotel, or Johnson Building Site C, whichever shall first occur.

In no event will the Applicant be restricted from submitting and/or gaining approval of a FDP, FDPA, CDPA and/or site plan pending VDOT and FCDOT's review and approval of the road improvement project described above. Neither shall issuance of any RUP or Non-RUP (except for the Hotel or Johnson Building Site C as described above) associated with the Application Property be limited or restricted.

- C. Grant Road. In conjunction with the development of Grant Building Site A, the Applicant shall construct Grant Road as a two-lane, public, local, street with onstreet parking provided along the east side. The intersection of Route 123 and Grant Road shall be designed and constructed to ultimately permit right-in/right-out movements. Notwithstanding what is noted on Sheet C-9 of the CDP, the Applicant acknowledges that right-out movements from Grant Road onto existing Route 123 at this location may be restricted by VDOT if conditions so warrant at the time of site plan submission for Grant Building Site A. The Applicant however reserves the right to seek unlimited right-in/right-out access approval by VDOT at this location at any time.
- D. Access to Lincoln Building Site A. If the adjacent property identified as Fairfax County 2012 tax map 29-4 ((6)) 101B (the "GEICO" property) redevelops prior to the site plan submission for development of Lincoln Building Site A, the Applicant shall provide right-of-way dedication of 20.5 feet along the common property line and ancillary easements up to an additional ten (10) feet abutting such right-of-way in order to construct a consolidated entrance to both properties opposite Colshire Meadow Drive. Said dedication and/or easements shall only be provided if the adjacent property owner records a public access easement over

said consolidated entrance to facilitate future access to and from Lincoln Building Site A. In such event, the Applicant shall be permitted to make such changes to the existing Lincoln Building Site A's, surface parking lot without the need for a CDPA and/or PCA, or site plan modification. Said improvements shall not be deemed implementation of the improvements shown on the CDP for Lincoln Building Site A for purposes of compliance with proffer obligations.

Notwithstanding the above, in the event the Lincoln Building Site A develops prior to the GEICO property, the Applicant shall endeavor to consolidate its entrance with GEICO to provide a single shared use entrance opposite Colshire Meadow Drive. In the event GEICO refuses and VDOT does not permit two (2) entrance/exits in proximity to one another then the Applicant shall construct either an alternative access from Old Meadow Road to serve the Lincoln Building Site A garage and/or such other interim connection to and from Old Meadow Road in order to minimize conflicts with the existing GEICO entrance/exit. Such alternative access will be evaluated with VDOT and FCDOT at the time of FDP submission for Lincoln Building Site A and may be further refined at site plan without the need for a PCA, CDPA or FDPA.

- E. Other Public Street Improvements. All other public street improvements (including Old Meadow Road, Anderson Road, Chain Bridge Road) shall ultimately be constructed as reflected on CDP sheet C-4, the phasing exhibits reflected on the Phasing Sheets and the typical sections presented on CDP sheet C-21. The extent, final design and timing of these other public street improvements shall be provided in conjunction with the redevelopment of individual Blocks or Building Sites and shall be determined at the time of site plan approval for those individual Blocks or Building Sites. Each Applicant, as to its respective Block, or Building Site reserves the right, in its sole discretion, to complete such ultimate improvements as a single public road improvement or in separate segments, as long as at least the frontage improvements for the respective Block or Building Site have been constructed prior to the issuance of the first initial RUP or Non-RUP for that Block or Building Site site plan.
- F. Service Streets (Private Alleys). With the redevelopment of individual Building Sites, any private service streets and access roads as shown on the CDP and phasing exhibits shall be constructed (unless already constructed by others) and open for use by the public and a public access easement in a form acceptable to the County Attorney shall be granted prior to the first initial RUP or Non-RUP for the respective building.
- 51. Off-Site Transportation Improvements. The following off-site transportation improvements shall be provided by the Applicant as more fully described below:
  - A. Prior to the issuance of the first initial RUP or Non-RUP for the first of the Van Buren or Westgate Blocks, the Applicant shall construct a second left-turn lane on Route 123 onto Anderson Road including any signal modifications (including replacement of the existing signal) to a standard as may be required by VDOT and

- within existing rights-of-way and subject to VDOT approval and permitting as generally shown on the CDP.
- B. No later than thirty-six (36) months after the issuance of the first RUP or Non-RUP for the second building to be constructed on the Johnson Block, the Applicant shall construct a 200 foot extension of the full width southbound dual left-turn lanes on Route 123 onto Colshire Drive within existing rights-of-way and subject to VDOT approval and permitting as shown on the CDP.
- C. In the event VDOT, Fairfax County and/or others (but not the Applicant) initiates and funds the Super Street Concept for the segment of Route 123 between the Dulles Access Road and I-495, before either of the triggers outlined in Proffers 51.A. and 51.B., then the Applicant's obligation to construct the left-turn lane enhancements listed in those same proffers is deemed null and void and the proffers are of no further force and effect. In such event, the Applicant shall then contribute \$150,000.00 to the County towards the design and/or construction of the Super Street as described in Proffer 52. Such contribution to be made in two (2) equal installments of \$75,000.00 each paid at the time of issuance of the first initial RUP or Non-RUP consistent with the Building Sites/Blocks referenced in Proffers 51.A. and 51.B. above.

# Route 123 Super Street Concept. The Applicant shall provide the following:

- A. No later than two years after the approval of these rezoning applications, the Applicant will complete and submit advanced preliminary design (30% complete) plans (the "APD Plans") for the modification of Route 123 between Anderson Road and the planned median break just to the west of Old Meadow Road as a super street, as recommended in the Tysons East District CTIA and as conceptually shown on Sheet C-4 of the CDP. The APD Plans will include recommendations for bicycle and pedestrian crossing facilities to be integrated with the super street concept. The Applicant shall not be required to prepare and/or submit any Interchange Modification/Justification Requests (IMR/IJR) or traffic analyses to FCDOT, VDOT and/or FHWA in conjunction with the APD Plans referenced in this Proffer.
- B. The APD Plans shall be completed by a Virginia Licensed Professional Engineer (the "Engineer"). All civil engineering associated with the APD Plans shall be based on VDOT Road and Bridge Standards, Volumes I and II and the Transportation Design Standards for Tysons Corner Urban Center unless otherwise waived or modified by VDOT.
- C. The scope of work associated with preparation of the APD Plans shall be provided to VDOT and FCDOT by the Engineer for review and comment. Upon receipt of review comments by VDOT and FCDOT or 30 days after submission of the scope of work, whichever is earlier, the Engineer shall proceed with the APD Plans.

- D. The Engineer, upon completion, shall submit six (6) sets of the draft APD Plans each to VDOT and FCDOT for review and comment. FCDOT and VDOT shall have ninety (90) days to provide written comments on the APD Plans to the Engineer. Upon expiration of ninety (90) days or receipt of comments, whichever is earlier, the Engineer shall convene a meeting with both agencies in order to review the comments and finalize any changes to the APD Plans.
- E. No later than sixty (60) days after the meeting, the Engineer shall submit the final APD Plans to both FCDOT and VDOT. Submission of the final APD plans shall constitute completion of this Proffer.
- F. The Applicant shall contribute a total of \$800,989.00 (equivalent to approximately \$0.126 per square foot of new GFA) to Fairfax County towards the reconstruction of that segment of Route 123 described in subparagraph 52.A. as a super street. Notwithstanding Proffer 101, these contributions only shall be adjusted at the time of payment and from the date of VDOT's approval of the APD Plans and as permitted by Section 15.2-2303.2 of the Code of Virginia as amended. Twenty-five percent (25%) of the total contribution (approximately \$200,247.00) shall be paid coincident with the approval of the second site plan for the Application Property. The remaining seventy-five percent (75%) of the total contribution shall be paid in three (3) equal installments of twenty-five percent (25%) each at the time of site plan approval for each of the subsequent three (3) new buildings.
- G. In no event will VDOT and FCDOT review and approval of the APD Plans be a condition of FDP, FDPA, CDPA and/or site plan submission and/or approval, or a condition to issuance of any RUP or Non-RUP associated with any Block or Building Site on the Application Property with the exception of those Blocks/Building Sites with frontage along Route 123 and identified for purposes of this Proffer as Grant Building Site A, Johnson Building Sites A and B and the Westgate Block. For those Blocks/Building Sites with frontage along Route 123 (excluding the Garfield Block), such APD Plans must be approved by VDOT and FCDOT prior to the issuance of any RUP or Non-RUP for any of those four (4) Block or Building Sites identified in this Paragraph G. If at any time prior to submission of the final APD Plans, VDOT and FCDOT in consultation with the Engineer and Applicant determines that an interim/partial Super Street can be accomplished as outlined in Proffer 53, then the Applicant's obligation to complete the APD Plans is deemed null and void and this Proffer is of no further force or effect.
- H. If at any time during VDOT and FCDOT's review of the draft APD Plans, both agencies determine an interim/partial portion of the Super Street between Anderson Road and Old Meadow Road (including transitions) can be constructed without the need for FHWA review/approval of an Interchange Modification/Justification Request (IMR/IJR) associated with either the Beltway (I-495) or the Dulles Access Road, then, upon written request by the County and VDOT, the Applicant shall cease preparation of the APD Plans and proceed to the

preparation of Final Design Plans (the "FD Plans") as outlined in Proffer 53 below. In such event, the Applicant's obligation to complete the APD Plans is deemed complete and no further action with regard to the APD process is required.

- 53. <u>Interim/Partial Super Street Option.</u> In the event that the Applicant is directed by VDOT and FCDOT to proceed with development of FD Plans for a portion of the Super Street as defined in Proffers 52.H. above, then the Applicant shall complete the following subject to the conditions outlined below:
  - A. FD Plans to be reviewed and approved by VDOT and/or FCDOT for that portion of Route 123 between Anderson Road and Old Meadow Road to be constructed including appropriate transitions;
  - B. Construction of only those roadway improvements reflected in the FD Plans that shall not exceed the total contribution referenced in Proffers 51.C and 52.F. (or \$950,989.00); and;
  - C. Modifications to the signals on Route 123 at Old Meadow Road, Colshire Drive and/or Anderson Road as needed to accommodate the interim/partial Super Street.
  - D. In the event VDOT and FCDOT, in consultation with the Applicant, agree to permit the construction of an interim/partial portion of the Super Street as described herein, then the Applicant's obligations with respect to Proffers 51.A. and B., and 52.A. through E. and G. through H. above are deemed null and void and those proffers of no force or effect. Further in such event, the interim/partial Super Street shall be constructed within thirty-six (36) months after the issuance of the first initial Non-RUP of for the second of the Grant Building Site A, Johnson Building Sites A or B, or the Westgate Block.
  - E. In no event will VDOT and/or FCDOT review and approval of the FD Plans be a condition of FDP, FPA, CDPA and/or site plan submission and/or approval associated with any Block or Building Site on the Application Property with the exception of those Blocks/Building Sites with frontage along Route 123 as more specifically described in Proffer 52.G. above.
  - F. For purposes of this Proffer, the preparation of FD Plans will be completed generally consistent with the process outlined in Proffer 52.B through E above as agreed to among VDOT, FCDOT, the Engineer and the Applicant.
- 54. Supplemental Traffic Analyses. At the time of FDP or site plan submission for each new Building Site subsequent to these rezoning applications, supplemental operational traffic analyses of points of access to the Building Site shall be provided if requested by VDOT and/or FCDOT, and only if the trip generation associated with an individual Building Site within the limits of the FDP or site plan is more than 100 additional directional peak hour trips (inbound or outbound) over that anticipated as reflected on the CDP and in the Traffic Impact Study prepared by Wells + Associates dated May 23, 2011 as revised

through November 30, 2012. Such supplemental operational analyses shall be limited to an assessment of those driveways and/or turn lanes serving the particular Building Site.

- 55. Notification Letter. At the time of filing the first site plan for each new Building Site on the Application Property, a notification letter shall be sent to the Director of FCDOT. The purpose of this letter is to facilitate coordination with DPWES to ensure site plans are consistent with the Transportation Design Standards for Tysons Corner.
- 56. Old Meadow Road/Colshire Meadow Drive Traffic Signal. A warrant study for installation of a new traffic signal at the Old Meadow Road/Colshire Meadow Drive intersection shall be submitted within twelve (12) months after issuance of the first initial RUP or Non-RUP for the first new building to be constructed on either the Lincoln or Grant Block. In the event the signal is warranted, then the Applicant shall design, equip and install said signal, including those pedestrian features as may be required by VDOT and provision for pre-emption for a future fire station on the Taft Site (2012 Tax Map: 29-4 ((6)) 96A), as further defined herein, no later than twelve (12) months following approval of the warrant.

In the event the signal is not warranted within the twelve (12) months after issuance of the first RUP or Non-RUP for the first new building constructed on either the Lincoln or Grant Block, then the Applicant shall conduct a second warrant analysis twelve (12) months after the issuance of the last RUP or Non-RUP for the fourth building to be constructed on the combined Lincoln, Grant and Taylor Blocks. In the event the signal is warranted, then the Applicant shall design, equip and install said signal, including those pedestrian features as may be required by VDOT and provision for pre-emption for a future fire station on the Taft Site, no later than twelve (12) months following approval of the warrant.

If not warranted with the second analysis, then the Applicant shall complete a third warrant study within twenty-four (24) months after the issuance of the first RUP or Non-RUP for the last new building to be constructed on the Application Property. In the event the signal is then warranted, the Applicant shall design, equip and install said signal, including those pedestrian features as may be required by VDOT and provision for pre-emption for a future fire station on the Taft Site, no later than eighteen (18) months following approval of the warrant. If not warranted with the last new building on the Application Property, then the Applicant's obligation to construct or fund such signal is deemed null and void and this proffer is of no further force or effect.

At any time, the Applicant may use any funds which have been escrowed with the County by others towards the signalization of this intersection if available.

57. Colshire Meadow Drive /Colshire Drive Traffic Signal. A warrant study for installation of a new traffic signal at the Colshire Meadow Drive/Colshire Drive intersection shall be submitted within twelve (12) months after issuance of the first RUP or Non-RUP for the first new building to be constructed on either the Hotel Block or Johnson Building Site C. In the event the signal is warranted, then the Applicant shall design, equip and install said signal, including those pedestrian features as may be required by VDOT, no later than

twelve (12) months following approval of the warrant and reflecting the realignment of the Colshire Meadow Drive/Colshire Drive intersection.

In the event the signal is not warranted within the twelve (12) months after issuance of the first RUP or Non-RUP for the first new building constructed on either the Hotel Block or Johnson Building Site C, then the Applicant shall conduct a second warrant analysis twelve (12) months after the issuance of the last RUP or Non-RUP for the final new building to be constructed on the combined Hotel, Johnson and Taylor Blocks. In the event the signal is warranted, then the Applicant shall design, equip and install said signal, including those pedestrian features as may be required by VDOT, no later than twelve (12) months following approval of the warrant.

If not warranted with the second analysis, then the Applicant shall complete a third warrant study within twenty-four (24) months after the issuance of the first RUP or Non-RUP for the last new building to be constructed on the Application Property. In the event the signal is then warranted, the Applicant shall design, equip and install said signal, including those pedestrian features as may be required by VDOT, no later than eighteen (18) months following approval of the warrant. If not warranted with the last new building on the Application Property, then the Applicant's obligation to construct or fund such signal is deemed null and void and this proffer is of no further force or effect.

At any time, the Applicant may use any funds which have been escrowed with the County by others towards the signalization of this intersection if available.

58. Old Meadow Road/Lincoln Street Traffic Signal. Within twelve (12) months after the issuance of the final Non-RUP for the Lincoln Block, the Applicant will conduct a warrant study for a new traffic signal at the intersection of Old Meadow Road and Lincoln Street. In the event the signal is warranted, then the Applicant shall design, equip and install said signal, including those pedestrian features as may be required by VDOT and provision of pre-emption for a future fire station on the Taft Site, no later than twelve (12) months after approval of the warrant.

In the event the signal is not warranted at that time, then the Applicant shall complete a second warrant study within twenty-four (24) months after the issuance of the first RUP or Non-RUP for the last new building to be constructed on the Application Property. In the event the signal is warranted then the Applicant shall design, equip and install said signal, including those pedestrian features as may be required by VDOT and provision of pre-emption for a future fire station on the Taft Site, no later than eighteen (18) months after approval of the warrant. If the signal is deemed not warranted by VDOT at that time, then the Applicant's obligation to this signal is deemed null and voice and this proffer is of no force or effect.

At any time, the Applicant may use any funds which have been escrowed with the County by others towards the signalization of this intersection if available.

 Colshire Meadow Drive/South Dartford Drive Traffic Signal. If not previously conducted by others, then within twelve (12) months after the issuance of the first RUP or Non-RUP for the second new building constructed on the Westgate Block, Van Buren Block A, Johnson Building Site B or Johnson Building Site D, the Applicant will conduct a warrant study for a new traffic signal at the intersection of Colshire Meadow Drive/South Dartford Drive. Said warrant study will include not only build out of the two buildings constructed at the time of submission but an additional future scenario that includes all four (4) buildings. If the signal is warranted with the two (2) constructed buildings, then the Applicant shall design, equip and install said signal, including those pedestrian features as may be required by VDOT, no later than twelve (12) months after approval of the warrant. If not warranted until occupancy and build out of all four (4) buildings, then the Applicant shall design, equip and install said signal, including those pedestrian features as may be required by VDOT, no later than issuance of the final RUP or Non-RUP for the fourth building. At any time, the Applicant may use any funds which have been escrowed with the County by others towards the signalization of this location if available. In the event the signal is not warranted with the four (4) building scenario, then the Applicant shall escrow \$150,000.00 towards the cost of future signalization of this intersection by others.

- 60. <u>Traffic Signal Modifications.</u> If not previously completed by others, and concurrent with the site plan for the Van Buren Block, or the completion of the intersection improvements at Anderson Road/Colshire Meadow Drive, whichever occurs last, a signal modification plan for the Anderson Road/Chain Bridge Road intersection shall be submitted to VDOT and such signal modifications, including pedestrian enhancements as may be required by VDOT and in accordance with the phasing exhibits shall be constructed.
- 61. <u>Dolley Madison Boulevard Signal Timing Plans</u>. Concurrent with the approval of the first site plan for the third office building to be constructed on the Application Property, the Applicant shall contribute a total of \$50,000.00 to be used to modify the signal timings in the Dolley Madison Boulevard corridor between the Capital Beltway and the Dulles Access Road. If at time of site plan submission for the eighth (8<sup>th</sup>) new building on the Application Property, signal timing modifications have not been requested by VDOT for the Route 123 corridor, the County may utilize those funds for other transportation improvements/enhancements in the Tysons East District.
- 62. Fire Station Pre-emptive Signal Installation(s). When a fire station is constructed on the Taft Site, then the Applicant, prior to the issuance of a Non-RUP for the fire station, shall complete the following: (i) install signal pre-emption at those new signals warranted by VDOT and approved for construction on Old Meadow Road as referenced in Proffers 56 and 58 and at Old Meadow Road and Old Meadow Lane; and (ii) install signal pre-emption at the existing Old Meadow Road/Route 123 intersection.

In the event a traffic control signal is not warranted by VDOT for installation at the intersection of Old Meadow Road and Old Meadow Lane, the Applicant shall install an emergency vehicle pre-emptive beacon at the intersection of Old Meadow Road and Old Meadow Lane as approved by VDOT in lieu of the traffic control signal.

- 63. <u>Timing of Completion</u>. Upon demonstration by the Applicant that, despite diligent efforts or due to factors beyond the Applicant's control, any of the required transportation improvements have been delayed (due to, but not limited to, an inability to secure necessary permission for utility relocations and/or VDOT approval for traffic signals, necessary easements, site plan approval, etc.) beyond the timeframes specified, the Zoning Administrator may agree to a later date for completion of such improvement.
- 64. Grid of Streets Transportation Fund (the "Tysons Grid Fund") Contribution. The Applicant shall contribute the sum of \$6.44 per square foot of GFA for new non-residential space and \$1,000.00 per residential unit constructed on the Application Property in accordance with the Tysons Grid Fund adopted by the Board on January 8, 2013, as amended and subject to credits/in-kind contributions as permitted and identified below. Pursuant to The Tysons Grid Fund Guidelines (the "Guidelines"), the Applicant's contribution to the Tysons Grid Fund shall be made on a building by building basis in accordance with the Guidelines.

Pursuant to the Guidelines, the Applicant has identified in conjunction with the rezoning application those improvements eligible for credit and the amount of credit (in whole or in part) based on his proportional impact on said improvement as determined based on data reflected in the Tysons East CTIA, as well as the Site Traffic Impact Analysis prepared by Wells + Associates for Scotts Run Station dated May 23, 2011 as revised through November 30, 2012.

- A. Seventy-five percent (75%) of the hard and soft costs associated with the construction/replacement of the Colshire Meadow Drive Bridge over Scotts Run;
- B. Costs associated with the widening of Colshire Meadow Drive along the Kiss-n-Ride Site frontage only as highlighted in Exhibit A equal to ½ of a four-lane, undivided cross-section;
- C. Costs associated with the widening of a ½ section of Colshire Drive along the Kiss-n-Ride Site frontage only, as highlighted in Exhibit A;
- D. One hundred (100%) of the costs associated with the preparation of APD Plans for the improvement of Route 123 as a Super Street as described in Proffer 52.A. if submitted to VDOT and FCDOT within one (1) year of rezoning approval and as approved by FCDOT, as opposed to the timeline established in Proffer 52.A. FCDOT shall respond no later than sixty (60) days after final submission of the final APD Plans as described in Proffer 52.E. and approval shall not be unreasonably withheld;
- E. Full credit for the difference in costs between only those tasks completed in association with the preparation/submission/approval of the APD (up to 30% design) Plans and the preparation/submission/approval of Final Design (100%) Plans and full credit for the construction of an interim/partial portion of the Super Street as described more fully in Proffer 53; and

- F. Thirty-five percent (35%) of the costs associated with the advancement of Colshire Meadow Drive and South Dartford Drive as described in the fourth paragraph of Proffer 50.A.
- G. In the event the Applicant must obtain off-site rights-of-way and/or easements to construct any of the improvements listed above, then the cost of such acquisition shall also be creditable against the Grid Fund. The Applicant reserves the right to seek the Board's approval of the application of any excess credits associated with the provision of in-kind projects to the Scotts Run Station North (RZ 2011-PR-009) application.
- 65. Buy Out Phase I District. At least sixty (60) days prior to recording any residential condominium documents that would change the use of all or any portion of one or more Building Sites that either (1) is zoned to permit multi-family residential use but is not yet used for that purpose or (2) from use as a multi-family residential real property that is primarily leased or rented to residential tenants or other occupants by an owner who is engaged in such a business, in either case therefore taxable for purposes of the now existing Phase I Dulles Rail Transportation Improvement District (the "Phase I District") to a use that is not subject to the Phase I District tax, the Applicant shall provide a written notice to the Director of the Real Estate Division of the Fairfax County Department of Tax Administration advising that the Applicant intends to record such condominium documents for that Building Site. Prior to recording the condominium documents, the Applicant shall pay to Fairfax County a sum equal to the then-present value of the future Phase I District taxes estimated by the County to be lost as a result of that change in use.
- 66. Tysons-Wide Transportation Fund (the "Tysons-Wide Fund") Contribution. The Applicant shall contribute the sum of \$5.63 per square foot of GFA for all net new non-residential development and \$1,000.00 for each residential unit constructed on the Application Property in accordance with the Tysons-Wide Fund as adopted by the Board on January 8, 2013, as amended and subject to credits as may be permitted by the Board. The contribution shall be made on a building by building basis as set forth in the adopted Tysons-Wide Fund. This contribution shall not apply to any public facilities constructed on the Application Property. These payments may be made earlier than required pursuant to this paragraph at the sole discretion of the Applicant.

In the event the Board expands the list of Tysons-Wide projects as reflected on Table 7 of the Comprehensive Plan to include the Route 123 Super Street Concept proffered to herein by the Applicant, then the Applicant reserves the right to seek pro-rata credit for funds in excess of those specified in Proffer 53.B. for the improvement of Route 123 in accordance with the Board's guidelines for the Tysons-Wide Fund. Any pro-rata credit sought by the Applicant will be based on its proportional share of trips as reflected in the Tysons East CTIA and/or the Traffic Impact Study prepared by Wells + Associates, Inc. for Scotts Run Station dated May 23, 2011, as revised through November 30, 2012.

67. Congestion Management Plan. The Applicant shall prepare and implement a construction congestion management plan during construction of each Building Site, as appropriate, through its development/construction manager and the TPM (as defined in

Proffer 86), so as to provide safe and efficient pedestrian and vehicle circulation at all times on the Application Property and on the public roadways adjoining the Application Property (each a "Congestion Management Plan").

- A. Each Congestion Management Plan shall identify anticipated construction entrances, construction staging areas, construction vehicle routes and procedures for coordination with FCDOT and/or VDOT concerning construction material deliveries, lane closures, and/or other construction related activities to minimize disturbance on the surrounding road network.
- B. Each Congestion Management Plan shall also require the Applicant to coordinate its construction activities throughout construction with VDOT and FCDOT.
- C. Such Congestion Management Plans shall be prepared by a qualified professional and submitted in connection with the VDOT permit for construction on the subject building site. In addition, the TPM shall coordinate any adjustments to the TDM Plan (as defined in Proffer 86) as necessary to address each Congestion Management Plan.
- 68. Bus Facilities. In conjunction with the improvement of Colshire Drive from Route 123 south to Colshire Meadow Drive as discussed in Proffer 50.B., the Applicant shall construct three (3) bus shelters with saw tooth bus bays along the west side of Colshire Drive and one (1) bus shelter with a saw tooth bus bay along the north side of Colshire Meadow Drive in substantial conformance with those shown on Sheets C-4, C-6 through C-8 and A6.04 of the CDP. In the event FCDOT and/or WMATA determine the bus bay on Colshire Meadow Drive will be used solely for lay by operations, then the Applicant's obligation to construct a shelter shall be deemed null and void.
- 69. <u>Circulator</u>. A dedicated bus lane and/or shelter for the circulator shall be constructed on Colshire Meadow Drive with Taylor Building Site B as shown on Sheets C-4, C-6 through C-9, C-20F and A6.04 of the CDP. The design of the circulator shelter shall be coordinated with FCDOT at the time of site plan for Taylor Building Site B. Prior to implementation of circulator service in Tysons East, this lane may be used as interim onstreet parking.

#### PEDESTRIAN CIRCULATION

70. Pedestrian Circulation. Pedestrian connectivity shall be provided throughout the Application Property generally consistent with the concepts shown on the "Pedestrian Circulation Plan" on Sheet L-2 the CDP, through the use of elements such as terraces, sidewalks, trails, bus shelters, bus pull-offs and lawn areas, including connections to open space, trails and/or sidewalks located off-site. Off-site connections to existing trails, sidewalks, and/or open space, if any, shall be constructed subject to receipt of all necessary off-site easements provided by others to the Applicant at no cost, other than administrative costs associated with recordation of said easement among the land records of Fairfax County. The Applicant shall make diligent efforts to obtain necessary off-site easements and, if requested, shall provide documentation demonstrating same to DPZ. If

the necessary off-site easements cannot be obtained, the cost to construct the portion of such sidewalk or trail from the Application Property boundary to the existing or planned location of the off-site sidewalk or trail shall be escrowed with Fairfax County and, upon payment, the obligations of this proffer shall be deemed satisfied. Pedestrian connections, including off-site connections, interim connections and crosswalks, shall be included at FDP for each Building Site.

71. <u>Trail Coordination on Route 123</u>. Prior to installation of landscaping as shown on Route 123 with the Garfield Block, the Applicant shall coordinate with FCDOT regarding the installation of a pedestrian trail by others.

# PUBLIC STREET RIGHT-OF-WAY

- 72. Public Streets. The Applicant shall work diligently with VDOT and the County during the FDP and site plan approval processes to ensure that the improvements proposed to existing and new public streets be accepted into the VDOT system for maintenance. As may be necessary with respect to all of the existing and new public streets, right-of-way as associated with each Building Site, and as may be further qualified by these proffers. shall be dedicated and conveyed to the Board in fee simple, as applicable, at the time of site plan approval. The dedicated area shall be shown at time of FDP and shall generally be from building zone to building zone as shown on the CDP and as further qualified by Proffer 41.J. In the event VDOT does not accept any dedicated public street as identified on the CDP and Proffer 50 for maintenance within seven (7) years of opening any street for public use, then such street may be retained by the Applicant, within its sole discretion and upon notification of the same to FCDOT, as a private street subject to a public access and maintenance agreement in a form acceptable to the County Attorney. In such event, a PCA, CDPA and/or FDPA will not be required and any density credit accrued with dedication pursuant to Section 2-308 of the Zoning Ordinance shall be retained by the Applicant.
- 73. Public Street Standards. All public street improvements proposed herein shall be subject to VDOT approval, and shall be in general conformance with the "Transportation Design Standards for Tysons Corner Urban Center," dated September 13, 2011, as may be amended, and subject to any permitted modifications and/or waivers that may be granted.
- 74. <u>Vacations and Abandonments</u>. In the event any public street right-of-way located within the Application Property or that abuts the Application Property, is vacated and/or abandoned subsequent to approval of the rezoning applications, such right-of-way area will become zoned to the PTC District pursuant to Section 2-203 of the Zoning Ordinance and such right-of-way area may be used, without requiring a PCA, CDPA or FDPA, for utilities and to accommodate sidewalks and streetscape elements consistent with the street sections shown on the CDP and/or with the Tysons Corner Urban Design Guidelines endorsed by the Board on January 24, 2012.

#### **BICYCLE IMPROVEMENTS**

- Bicycle Lanes. Concurrent with construction of the street and streetscape improvements identified in these proffers, the Applicant shall provide pavement and striping for on-road bicycle lanes along the Application Property's frontages on Old Meadow Road, Colshire Drive (from Route 123 south to Colshire Meadow Drive), Colshire Meadow Drive, Old Chain Bridge Road and Anderson Road, all as shown on the CDP. Such lanes shall typically be four (4) to six (6) feet in width as shown on the CDP with the final dimension determined at the time of FDP approval. The time and installation of bicycle lane striping shall be subject to approval by VDOT in coordination with FCDOT at time of site plan approval for applicable individual Building Sites. In addition, the Applicant shall designate a northbound and southbound sharrow lane on Colshire Drive south of Colshire Meadow Drive subject to VDOT approval in consultation with FCDOT and in conjunction with the improvement of the intersection of Colshire Meadow Drive and Colshire Drive.
- 76. Bicycle Facilities. The Applicant shall provide bicycle racks, bike lockers, and/or bike storage areas on the Application Property, the specific locations of which shall be determined at the time of FDP approval, and may be further refined/modified at site plan, but in either event in consultation with FCDOT's Bicycle Coordinator or designee. The bicycle racks shall be as shown on the CDP, or other design approved by FCDOT. The total number of bike parking/storage spaces shall be consistent with the Fairfax County Policy and Guidelines for Bicycle Parking for each building or group of buildings as determined at FDP. Signage shall be posted on the exterior side of the buildings near the entrances to bike parking/storage space to indicate bike parking/storage.

#### PARKING

- Parking. Parking on the Application Property shall be provided in accordance with the parking requirements for the PTC District set forth in Section 6-509 and Article 11 of the Zoning Ordinance, and as shown on the CDP. Tandem and valet parking, shall be permitted and, subject to Board approval, shall count toward parking requirements. Tandem parking spaces may be used for residential units with two cars and in office and hotel buildings where spaces are assigned by building management. The exact number of spaces to be provided shall be refined with approval of the FDP and determined at the time of site plan approval based on the specific uses. If changes in the mix of uses result in parking greater than that anticipated on the CDP, the additional parking spaces shall be accommodated within the proposed parking structures, without increasing the height or mass of the parking structures and buildings. The Applicant, to the extent feasible, shall provide controlled access to parking garages and, if installed, shall ensure that the control equipment is capable of counting vehicles entering and exiting all garages.
- 78. <u>Future Revisions</u>. The Applicant reserves the right to provide parking at different rates as may be permitted by a future amendment to the Zoning Ordinance. Optional use of revised rates shall not require a CDPA or PCA, provided there is no increase in the size or height of above-ground parking structures.

- 79. On-Street Parking on Private Streets. On-street parking may be provided on the private streets to meet the parking requirements of the Zoning Ordinance, so long as such spaces are striped and meet the dimension requirements of the PFM, subject to receiving approval of any necessary waivers and/or modifications. Parking on private streets may be restricted through appropriate signage or such other means as determined appropriate by the Applicant as to its respective Building Site, and on-street parking spaces along any private streets and future public streets prior to dedication, that otherwise are not required to satisfy the parking requirements may be used as temporary or short term parking, carsharing parking and/or similar uses.
- 80. On-Street Parking on Public Streets. On-street parking spaces along the public street frontages associated with each respective Building Site may be constructed as generally shown on the CDP and as may be adjusted at the time of FDP and/or site plan approval. If requested by the County and/or VDOT, signs shall be installed that restrict the use of those public on-street parking spaces. Public on-street parking spaces would be in addition to the total number of required parking spaces to be provided for each Building Site.
- 81. <u>Unbundled Parking for Residential Uses</u>. All for-sale residential units must be offered exclusive of parking (i.e., at a separate cost). All leases for residential units shall be offered exclusive of parking (i.e., at a separate cost).
- 82. Paid Parking for Non-Residential Uses. The Applicant may charge for parking on Building Sites, on a per-space basis, at rates that the Applicant deems to be market-competitive. At its sole option, the Applicant may elect to charge for parking within some or all of the parking levels associated with commercial building sites and on portions of the street network that are privately owned.
- 83. Temporary Trees on Interim Surface Parking Lots. Existing surface parking lots may be used for interim parking prior to replacement with parking garages or buildings and, in the event that such parking areas are not being used for construction parking or staging or remain undeveloped (except for parking) for more than eighteen (18) months, then temporary street trees shall be planted in existing grass areas along the perimeter of such lots at a minimum size of 2.0 inches in caliper approximately every 50 feet, to the extent feasible as determined by UFMD based on existing conditions and utility easements. This interim street tree planting shall not be required to meet the minimum planting width/area standard for permanent street trees. No interior parking lot landscaping shall be required nor provided for these interim surface lots.

# TRANSPORTATION DEMAND MANAGEMENT ("TDM")

84. Tysons Transportation Management Association. The Applicant shall make a contribution to the Tysons Partnership towards the establishment of a future transportation management association (the "TMA"), which may be established for the Tysons Corner Urban Center and to which all other Tysons property owners will also contribute.

- A. The Applicant shall make a one-time contribution to the Tysons Partnership Transportation Council for the establishment of this future TMA based on a participation rate of \$0.10 per gross square foot of new office uses and \$0.05 per gross square foot of new residential uses to be constructed on the Application Property.
- B. Thirty percent (30%) of the total contribution to the TMA shall be paid upon site plan approval of the first new building to be constructed on the Application Property. The remaining seventy percent (70%) of the total contribution shall be paid in five (5) equal installments of fourteen percent (14%) each prior to the issuance of the first RUP or Non-RUP for the subsequent five (5) new buildings, but in any event no later than fifteen (15) years from the date of approval of these rezoning applications.
- C. If subsequent to the approval of this Rezoning, a Tysons Corner Urban Centerwide TMA is approved by FCDOT and established for the purpose of administering TDM programs in the Tysons Corner Urban Center, then the Applicant may, in its sole discretion, join or otherwise become associated with such entity and transfer some or all marketing and/or monitoring functions of this TDM Program to the new entity, whereupon this Proffer in whole or in part shall be void and of no further force or effect. Further, if determined by FCDOT that a proactive, private TDM program is no longer necessary, the TDM structure in this Proffer may be rendered null and void in whole or in part without the need for a PCA.
- D. If the TMA has not been established within three (3) years after the approval of this Rezoning, this Proffer shall be null and void with no further effect on the Application Property. Further, any funds contributed to the Tysons Partnership Transportation Council would then be returned to the Applicant that paid such funds.
- 85. TDM Administrative Group. At such time as the Applicant has completed construction activities associated with the redevelopment of the Application Property and has terminated his marketing activities for the sale of any of the Application Property, then at such time, the Applicant's obligation to the administration of this TDM proffer shall be null and void and of no further force or effect. At such time, the TDM Administration Group (the "AG") shall fund, implement and administer the transportation demand management program (the "TDM Program") for the Application Property as described more fully below. The AG shall include one representative for each of the Building Sites depicted on the CDP. Prior to approval of the first site plan for new office development on the Application Property, evidence shall be provided to FCDOT that the terms and conditions associated with the AG have been established.
- 86. Transportation Demand Management Plan. The proffered elements of the TDM Program as set forth below are more fully described in the Scotts Run Station Transportation Demand Management Plan prepared by Wells + Associates, Inc. dated December 10, 2012 (the "TDM Plan") as may be amended. It is the intent of this Proffer that the TDM

Plan will adapt over time to respond to the changing transportation related circumstances of the Application Property, the surrounding community and the region, as well as to technological and/or other improvements, all with the objective of meeting the trip reduction goals as set forth in these Proffers. Accordingly, modifications, revisions, and supplements to the TDM Plan as coordinated with FCDOT can be made without the need for a PCA provided that the TDM Plan continues to reflect the proffered elements of the TDM Program as set forth below.

- A. <u>Definitions.</u> For purposes of this Proffer, "Stabilization" shall be deemed to occur one (1) year following issuance of the last initial RUP or Non-RUP for the 10<sup>th</sup> new building to be constructed on the Application Property. "Pre-stabilization" shall be deemed to occur any time prior to Stabilization.
- B. Trip Reduction Objective. The objective of this TDM Program shall be to reduce the vehicle trips generated by residents and office tenants of the Application Property (i.e., not including trips from hotel and retail uses), during weekday peak hours associated with the adjacent streets as more fully described in the TDM Plan, by meeting the percentage vehicle trip reductions established by the Comprehensive Plan as set forth below. These trip reduction percentages shall be multiplied by the total number of residential and office vehicle trips that would be expected to be generated by the uses developed on the Application Property as determined by the application of the Institute of Traffic Engineers, 8th Edition, Trip Generation rates and/or equations (the "ITE Trip Generation"), and the number of trips determined by the product of such equation shall be referred to herein as the "Maximum Trips After Reduction."

For purposes of this calculation, the maximum number of dwelling units or the total gross square footage of office uses proposed to be constructed in each building on the Application Property as determined at the time of site plan approval for each building shall be applied to the calculation described in the preceding sentence. The target reductions shall be as follows:

Development Levels	Percentage Vehicle Trip Reduction
Up to 65 million sq.ft. of GFA	30%
65 million sq.ft. of GFA	35%
84 million sq.ft. of GFA	40%
90 million sq.ft. of GFA	43%
96 million sq.ft. of GFA	45%
105 million sq.ft. of GFA	48%
113 million sq.ft. of GFA	50%

The trip reduction goals outlined above are predicated on the achievement of specific development levels within the Tysons Corner Urban Center as anticipated in the Comprehensive Plan. Prior to undertaking trip measurements, the TDM Program Manager (TPM) TPM shall, in consultation with the County, provide a summary of the then existing development levels in Tysons Corner (based on

RUPs and Non-RUPS issued) in order to determine the appropriate vehicle trip reduction goal.

If through an amendment to the Comprehensive Plan, the Board should subsequently adopt a goal for trip reductions that is lower than that committed to in this Proffer, then the provisions of this Proffer shall be adjusted accordingly without requiring a PCA.

- C. <u>TDM Program Components Site-Wide</u>. The TDM Program shall include, but not necessarily be limited to, the following site-wide components, each of which are more fully described in the TDM Plan:
  - (i) TDM Program Management.
  - (ii) TDM Program Branding.
  - (iii) Transportation Program Web Site.
  - (iv) Promotion of Real Time Transit Information.
  - (v) Transportation Access Guide.
  - (vi) Live/work/play marketing to new tenants.
  - (vii) Pedestrian/bicycle accommodations.
  - (viii) Monitoring/reporting.
  - (ix) Parking Management.
  - (x) Commuter Café.
- D. <u>TDM Program Components Residential</u>. The TDM Program shall include, but not necessarily be limited to the following residential components, each of which is more fully described in the TDM Plan.
  - (i) Residential Transportation Coordinators.
  - (ii) Try Transit Campaign for new residents.
- E. <u>TDM Program Components Office</u>. The TDM Program shall include, but not necessarily be limited to the following office components, each of which is more fully described in the TDM Plan.
  - (i) Office Transportation Coordinators.
  - (ii) Coordinated Outreach and Marketing Activities with TDM Providers.
  - (iii) Try Transit Campaign for new employees.

- (iv) Provision of information with regard to Pretax Metrorail, Vanpool, and Bicycle Benefit Programs.
- (v) Provision of information with regard to Guaranteed Ride Home Program.
- (vi) Provision of information with regard to Carpool Matching Program.
- (vii) Provision of information with regard to Telework and Variable Work Hours.
- (viii) Provision of information with regard to Coordinate Outreach and Marketing Activities with TDM Providers.
- F. Process of Implementation. The TDM Program shall be implemented as follows, provided that modifications, revisions, and supplements to the implementation process as set forth herein as coordinated with FCDOT can be made without requiring a PCA.
  - (i) TDM Program Manager. If not previously appointed, the Applicant or AG shall appoint and continuously employ, or cause to be employed, a TPM for Scotts Run Station. The TPM shall be appointed by the Applicant no later than sixty (60) days after the issuance of the first building permit for the first new building to be constructed on the Application Property. The TPM duties may be part of other duties associated with the appointee. The Applicant shall notify FCDOT and the District Supervisor in writing within 10 days of the initial appointment of the TPM. Thereafter the Applicant or AG shall do the same within ten (10) days of any change in such appointment.
  - (ii) Annual Report and Budget. The TPM shall prepare and submit to FCDOT an initial TDM Work Plan ("TDMWP") and Annual Budget no later than 180 days after issuance of the first building permit for the first new building on the Application Property. Every calendar year thereafter but no later than September 15th, the TPM shall submit an Annual Report, which may revise the Annual Budget in order to incorporate any new construction on the Application Property. The Annual Report shall include, at a minimum:
    - Details as to the components of the TDM program that will be put into action that year;
    - Any revisions to the budget needed to implement the program for the coming calendar year;
    - A summary of existing development levels in the Tysons Corner Urban Center, as well as specific to Scotts Run Station;

- A determination of the applicable Maximum Trips After Reduction for the Application Property;
- Provision of the specific details associated with the monitoring and reporting requirements of the TDM program in accordance with the TDM plan; and
- f. Submission of the results of any Person Surveys and Vehicular Traffic Counts conducted on the Application Property in conjunction with each year's Annual Report.

The Annual Report and Budget shall be reviewed by FCDOT. If FCDOT has not responded with any comments within sixty (60) days after submission, then the Annual Report and Budget shall be deemed approved and the program elements shall be implemented. If FCDOT responds with comments on the Annual Report and Budget, then the TPM will meet with FCDOT staff within fifteen (15) days of receipt of the County's comments. Thereafter, but in any event, no later than thirty (30) days after the meeting, the TPM shall submit such revisions to the program and/or budget as discussed and agreed to with FCDOT and begin implementation of the approved program and fund the approved TDM Budget. Thereafter, the TPM, in conjunction with each annual report summarizing the results of the TDM Program to be submitted no later than September 15th (the "Annual Report"), shall update the Annual Report and TDM Budget for each succeeding calendar year, modify or enhance program elements and establish a budget to cover the costs of implementation of the program for such year. The expected annual amounts of the TDM Budget are further described in the TDM Plan.

G. TDM Account. The Applicant, through the TPM, shall establish a separate interest bearing account with a bank or other financial institution qualified to do business in Virginia (the "TDM Account") within 30 days after approval of the initial TDMWP and TDM Budget. All interest earned on the principal shall remain in the TDM Account and shall be used by the TPM for TDM purposes. The TDM Account shall be funded by the Applicant through the TPM. The documents that establish the AG shall provide that the TDM Account shall not be eliminated as a line item in the governing budget and that funds in the TDM Account shall not be utilized for purposes other than to fund TDM strategies/programs and/or specific infrastructure needs as may be approved in consultation with FCDOT.

Funding of the TDM Account shall be in accordance with the budget for the TDM Program elements to be implemented in the following year. In no event shall the TDM Budget exceed a baseline of \$161,500.00 (this amount shall be adjusted annually from the date of rezoning approvals for the Application Property (the "Base Year")) and shall be adjusted on each anniversary thereafter of the Base Year in accordance with Proffer 86.F.(ii). The TPM shall provide written

documentation to FCDOT demonstrating the establishment of the TDM Account within ten (10) days of its establishment. The TDM Account shall be replenished annually thereafter following the establishment of each year's TDM Budget. The TDM Account shall be managed by the TPM.

- H. TDM Remedy Fund. At the same time the TPM creates and the Applicant funds the TDM Account, the TPM shall establish a separate interest bearing account (referred to as the "TDM Remedy Fund) with a bank or other financial institution qualified to do business in Virginia. Funding of the TDM Remedy Fund shall be made one time on a building by building basis at the rate of \$0.40 per gross square foot of new office uses and \$0.30 per gross square foot of new residential uses on the Application Property. Funding shall be provided by the building owners prior to the issuance of the first initial RUP or Non-RUP for each applicable new building. This amount shall be adjusted annually from the date of rezoning approvals of the Application Property (the "Base Year") and shall be adjusted on each anniversary thereafter of the Base Year as permitted by VA. Code Ann. Section 15.2-2303.3. Funds from the TDM Remedy Fund shall be drawn upon only for purposes of immediate need for TDM funding and may be drawn on prior to any TDM Budget adjustments as may be required.
- I. TDM Incentive Fund. The "TDM Incentive Fund" is an account into which the building owners, through the TPM, shall deposit contributions to fund a multimodal incentive program for initial purchasers/lessees within the Application Property. Such contributions shall be made one time on a building by building basis at the rate of \$0.02 per gross square foot of new office or residential uses to be constructed on the Application Property and provided prior to the issuance of the first RUP or Non-RUP for each individual building.
- J. TDM Penalty Fund. The "TDM Penalty Fund" is an account into which the Building Owners shall, through the TPM, deposit penalty payments as may be required to be paid pursuant to this Proffer for non-attainment of trip reduction goals. The County may withdraw funds from the TDM Penalty Fund for the implementation of additional TDM Program elements/incentives and/or congestion management associated with Scotts Run Station, or for other TDM-related improvements or programs within Tysons Corner. To secure the Owners' obligations to make payments into the TDM Penalty Fund, the Owners shall provide the County with a letter of credit or a cash escrow as further described below. Prior to the issuance of the first RUP or Non-RUP for each new building on the Application Property, the TPM shall:
  - (i) Establish the TDM Penalty Fund, if not previously established by the TPM, and/or
  - (ii) Deliver to the County a clean, irrevocable letter of credit issued by a banking institution approved by the County or escrow cash in an interest-bearing account with an escrow agent acceptable to DPWES to secure the Owners' obligations to make payments into the TDM Penalty Fund (the

"Letter(s) of Credit or Cash Escrow(s)"). The Letter(s) of Credit or Cash Escrow(s) shall be issued in an amount equal to \$0.10 for each square foot of new office GFA or \$0.05 for each square foot of new residential GFA shown on the approved site plan for each new building on the Application Property. Until the Letter(s) of Credit or Cash Escrow(s) has been posted, the figures in the preceding sentence shall be adjusted annually from the first day of the calendar month following the date on which the first RUP or Non-RUP, as the case may be, for the first new building on the Application Property has been issued in accordance with Proffer 85 using the date of rezoning approvals as the base year. Once the Letter(s) of Credit or Cash Escrow(s) has been posted, there shall be no further adjustments or increases in the amount thereof. The Letter(s) of Credit or Cash Escrow(s) shall name the County as the beneficiary and shall permit partial draws or a full draw. The foregoing stated amount(s) of the Letter(s) of Credit or Cash Escrow(s) shall be reduced by the sum of any and all previous draws under the Letter(s) of Credit or Cash Escrow(s) and payments by the Owners (or the TPM) into the TDM Penalty Fund as provided below.

Monitoring. The TPM shall verify that the proffered trip reduction goals are K. being met through the completion of Person Surveys, Vehicular Traffic Counts of residential and/or office uses and/or other such methods as may be reviewed and approved by FCDOT. The results of such Person Surveys and Vehicular Traffic Counts shall be provided to FCDOT as part of the Annual Reporting process. Person Surveys and Vehicular Traffic Counts shall be conducted for the Application Property beginning one year following issuance of the final initial RUP or Non-RUP for the first new building to be constructed on the Application Property. Person Surveys shall be conducted every three (3) years and Vehicular Traffic Counts shall be collected annually thereafter until the results of three consecutive annual traffic counts conducted upon Stabilization show that the applicable trip reduction goals for the Application Property have been met. At such time and notwithstanding the provisions below, Person Surveys and Vehicular Traffic Counts shall thereafter be provided every five (5) years. Notwithstanding the aforementioned, at any time prior to or after Stabilization, FCDOT may suspend such Vehicle Traffic Counts or Person Surveys if conditions warrant.

### Remedies and Penalties.

a. <u>Pre-Stabilization</u>. If the Maximum Trips After Reduction for the Application Property is exceeded as evidenced by the Vehicular Traffic Counts outlined above, then the TPM shall meet and coordinate with FCDOT to address, develop and implement such remedial measures as may be identified in the TDM Plan and Annual Report. Such remedial measures shall be funded by the Remedy Fund, as may be necessary, and based on the expenditure program that follows:

Maximum Trips Exceeded	Remedy Expenditure
Up to 1%	No Remedy needed
1.1% to 3%	1% of Remedy fund
3.1% to 6%	2% of Remedy Fund
6.1% to 10%	4% of Remedy Fund
Over 10%	8% of Remedy Fund

1) If the results of the Vehicular Traffic Counts conducted during Pre-Stabilization show that the trip reduction goals have been met site-wide for three (3) consecutive years in accordance with the goals outlined on the table below, then a portion of the Remedy Fund as outlined in the same table shall be released back to the building owner(s) through the AG. The amount released will be relative to the amount contributed by those buildings constructed and occupied at the time Vehicular Traffic Counts are conducted. Any funds remaining in the Remedy Fund after such release will be carried over to the next consecutive three (3) year period.

Up to 65,000,000 Square Feet of GFA in Tysons	
Meet or Exceed Trip Goal for 3 Years By:	Cumulative % Remedy Fund Returned
0% - 4.9%	30%
5% - 10%	50%
10.1% - 15%	65%
15.1% - 18%	80%
18.1 - 20%	90%
>20%	100%

65-84,000,000 Square Feet of GFA in Tysons	
Meet or Exceed Trip Goal for 3 Years By:	Cumulative % Remedy Fund Returned
0.0% - 4.9%	50%
5% - 10%	65%
10.1% - 13%	80%

13.1% - 15%	90%
>15%	100%

Meet or Exceed Trip Goal for 3 Years By:	Cumulative % Remedy Fund Returned
0.0% - 4.9%	65%
5% - 8%	80%
8.1% - 10%	90%
>10%	100%

90-96,000,000 Square Feet of	GFA in Tysons
Meet or Exceed Trip Goal for 3 Years By:	Cumulative % Remedy Fund Returned
0.0% - 4.9%	80%
5% - 8%	90%
>8%	100%

96-113,000,000 Square Feet of GFA in Tysons	
Meet or Exceed Trip Goal for 3 Years By:	Cumulative % Remedy Fund Returned
0.0% - 4.9%	90%
5%	100%

113,000,000+ Square Feet of	GSA in Tysons
Meet or Exceed Trip Goal for 3 Years By:	Cumulative % Remedy Fund Returned
> 0.0%	100%

There is no requirement to replenish the TDM Remedy Fund at any time. Any cash left in the Remedy Fund will be released to the AG for final distribution to the owners once three consecutive annual Vehicular Traffic Counts conducted after Stabilization show that the trip reduction goals have been met.

- b. <u>Stabilization</u>. If the TDM Program monitoring, as evidenced by the Vehicular Traffic Counts outlined above, reveals that the Maximum Trips After Reduction for the Application Property is exceeded, then the TPM shall meet and coordinate with FCDOT to address, develop and implement such remedial measures as may be identified in the TDM Plan and Annual Report and funded by the Remedy Fund (if available) as may be necessary, commensurate with the extent of deviation from the Maximum Trips After Reduction goal as set forth in accordance with the expenditure schedule outlined above.
  - 1) If the results of the traffic counts conducted upon and subsequent to Stabilization show that the trip reduction goals have been met site-wide for three (3) consecutive years in accordance with the goals outlined on the table above, then any remaining Remedy Funds shall be released back to the building owner(s) through the AG.
  - 2) If despite the implementation of remedial efforts, the applicable Maximum Trips After Reduction (based on the existing development levels in the Tysons Corner Urban Center as described in Proffer 86.B.) are still exceeded after three (3) consecutive years, then, in addition to addressing further remedial measures as set forth in this Proffer, the TPM shall be assessed a penalty according to the following:

Exceeded Trip Goals	Penalty
Less than 1%	No Penalty Due
3.1% to 6%	10% of Penalty Fund
6.1% to 10%	15% of Penalty Fund
Over 10%	20% of Penalty Fund

- The AG through the TPM shall make the payments required by this Proffer into the TDM Penalty Fund upon written demand by the County, and the County shall be authorized to withdraw the amounts on deposit in the TDM Penalty Fund. If the AG fails to make the required penalty payment to the TDM Penalty Fund within thirty (30) days after written demand, the County shall have the ability to withdraw the penalty amount directly from the Letter(s) of Credit or Cash Escrow(s).
- 4) The maximum amount of penalties associated with the Application Property, and the maximum amount the AG shall ever be required to pay pursuant to the penalty

provisions of this Proffer, including prior to and after Stabilization, shall not in the aggregate exceed the amount of the Letter(s) of Credit or Cash Escrow(s) determined and computed pursuant to the provisions of the above Proffer. There is no requirement to replenish the TDM Penalty Fund at any time. The Letter(s) of Credit and/or any cash left in the Cash Escrow(s) shall be released to the AG once three (3) consecutive counts conducted upon Stabilization show that the Maximum Trips After Reduction have not been exceeded.

- L. Additional Trip Counts. If an Annual Report indicates that a change has occurred that is significant enough to reasonably call into question whether the applicable vehicle trip reduction goals are continuing to be met, then FCDOT may require the TPM to conduct additional Vehicular Traffic Counts (pursuant to the methodology set forth in the TDM Plan) within 90 days to determine whether in fact such objectives are being met. If any such Vehicular Traffic Counts demonstrate that the applicable vehicle trip reduction goals are not being met, then the TPM shall meet with FCDOT to review the TDM strategies in place and to develop modifications to the TDM Plan to address the surplus of trips.
- M. Review of Trip Reduction Goals. At any time and concurrent with remedial actions and/or the payment of penalties as outlined in Proffer 86.J., the AG may request that FCDOT review the vehicle trip reduction goals established for the Application Property and set a revised lower goal for the Application Property consistent with the results of such surveys and vehicular traffic counts provided for by this Proffer. In the event a revised lower goal is established for the Application Property, the Maximum Trips After Reduction shall be revised accordingly for the subsequent review period without the need for a PCA.
- N. <u>Continuing Implementation</u>. The AG through the TPM shall bear sole responsibility for continuing implementation of the TDM Program and compliance with this Proffer in accordance with the timeline established in Proffer 86 above. The AG through the TPM shall continue to administer the TDM Program in the ordinary course in accordance with this Proffer including submission of Annual Reports.
- O. Notice to Owners. All owners of the Application Property shall be advised of the TDM Program set forth in this Proffer. The then current owner shall advise all successor owners and/or developers of their funding obligations pursuant to the requirements of this Proffer prior to purchase and the requirements of the TDM Program, including the annual contribution to the TDM Program (as provided herein), shall be included in all initial and subsequent purchase documents.
- P. <u>Enforcement</u>. If the TPM fails to timely submit a report to FCDOT as required by this Proffer, the TPM will have sixty (60) days within which to cure such violation. If after such sixty (60) day period the TPM has not submitted the

delinquent report, then the AG shall be Application to a penalty of \$100.00 per day not to exceed \$36,500.00 for any one incident. Such penalty shall be payable to Fairfax County to be used for multimodal, transit, transportation, or congestion management improvements within the vicinity of the Application Property, or in consultation with the TPM, for other TDM-related improvements or programs within Tysons Corner.

- 87. Transportation Demand Management for Retail/Hotel Uses. As provided in the above Proffer, certain components of the TDM Plan are applicable to and will benefit the proposed retail/hotel uses on the Application Property. Therefore, the Applicant will provide an additional TDM program tailored to specifically serve the Retail/Hotel Uses (the "Retail/Hotel TDM Program"). In no event will remedies, incentives, and penalties be assessed against any Retail/Hotel Uses, which may be established on the Application Property, nor will such uses contribute to the annual budget associated with the TDM Program for the Application Property.
  - A. Goals of the Retail/Hotel TDM Program. Because tenants of the Retail stores and Hotels and their employees work hours that are atypical of the standard work day, these tenants and their employees do not necessarily travel to and from the Application Property during Peak Hours. Given this, the Retail/Hotel TDM Program shall encourage Retail tenants, Hotel Guests and the Retail/Hotel employees to utilize transit, carpools, walking, biking and other non-Single Occupancy Vehicle ("non-SOV") modes of transportation to travel to and from the Application Property rather than focusing on the specific trip reductions during the weekday AM or PM Peak Hours.
  - B. Components of the Retail/Hotel TDM Program. The Retail/Hotel TDM Program shall include, at a minimum, the components applicable to the Application Property that are described in this Proffer and the additional components provided below. These additional components may be subsequently amended by mutual agreement between the Applicant and FCDOT. All amendments to the components of the Retail/Hotel TDM Program contained in this Proffer shall be approved by FCDOT and will not require a PCA. The Retail/Hotel TDM Program components are further described in the TDM Plan.
  - C. <u>Employee/Tenant Meetings</u>. The TPM shall hold an annual TDM meeting with the Retail store tenants and Hotel Managers to review the available transit options, changes in transit service and other relevant transit-related topics. Based on these meetings, the TPM shall work with Fairfax County to consider changes to the relevant services, such as changes to bus schedules, if such changes would provide better service to the Application Property tenants and their employees.
  - D. <u>Regional TDM Programs</u>. The TPM shall make information available to Retail store tenants, Hotel Guests and the Retail/Hotel employees about regional TDM programs that promote alternative commuting options. This shall include information on vanpools, carpools, guaranteed ride home and other programs offered by organizations in the Washington, D.C. Metropolitan Area.

- E. Retail/Hotel TDM Program Participation Outreach. The TPM shall endeavor in good faith to encourage participation by Retail store tenants and Hotel Management in the Retail/Hotel TDM Program, including the encouragement of financial participation by such tenants through their direct offering of transit benefit programs and transit incentives to their employees. Actions taken by the TPM and property management in furtherance of this objective may include dissemination of information to, and solicitation of participation from, the tenant's in-store management at appropriate intervals. The TPM shall include a report to the County with respect to the activities described in the TDM Proffer as part of the Annual Report to be filed with the County. This report shall include detailed accounts of the outreach efforts and the feedback and response from the tenants.
- 88. Existing Office or Interim Uses. Certain components of the TDM Plan are applicable to and would benefit not only the existing office uses on the Application Property but potential interim uses as well. The TPM shall make available information on those components to any existing occupied office and/or interim uses which remain or are established on the Application Property. Such uses shall not however be subject to monitoring nor will penalties be assessed against those existing office or interim uses. Beginning with the first year following the issuance of a building permit for any new building on the Application Property, the subsequent Annual Report shall be expanded to include those new office or residential uses developed.
- 89. <u>Intelligent Transportation Systems</u>. To optimize safe and efficient travel in Tysons, the Applicant shall incorporate and maintain a system that provides pertinent traffic and transit information that allows users to make informed travel decisions. This information shall be provided at initial occupancy of each building. The delivery of this information shall be made convenient for building occupants and visitors, such as via computer, cell phone, monitors, or similar technology. Such devices shall provide, but not be limited to, information on the following:
  - Traffic conditions, road hazards, construction work zones, and road detours.
  - B. Arrival times and delays on Metrorail, Tysons Circulator, and area bus routes.
  - Real time parking conditions and guidance to current on-site parking vacancies, if available.
  - Bus stops pre-wired for real-time arrival/departures information, if available.

The Applicant shall work with FCDOT and/or the Tysons Partnership to identify sources and facilitate electronic transmittal of data. Furthermore, the Applicant shall participate in efforts to implement any future dynamic traffic management program for the Tysons area.

## AFFORDABLE/WORKFORCE HOUSING

- 90. Affordable Dwelling Units. If required by the provisions of Part 8 of Article 2 of the Zoning Ordinance, Affordable Dwelling Units ("ADUs") shall be provided pursuant to said regulations unless modified by the ADU Advisory Board.
- Workforce Dwelling Units. In addition to any ADUs that may be required, the Applicant 91. shall provide for-sale and/or rental housing units on the Application Property, or off-site as determined at time of FDP submission, in accordance with the Board's Tysons Corner Urban Center Workforce Dwelling Unit Administrative Policy Guidelines dated June 22, 2010 (the "WDU Guidelines"). Workforce Dwelling Units ("WDUs") shall be provided such that the total number of ADUs, if any, plus the total number of WDUs results in not less than twenty percent (20%) of the total residential units constructed on the Application Property. The 20% applies to the total number of dwelling units to be constructed on the Application Property plus any WDUs that may be provided off-site. If ADUs are provided in the development, both the ADUs and the ADU bonus units shall be deducted from the total number of dwelling units on which the WDU calculation is based. The WDUs generated by each residential building shall be provided within such Building Site, or off-site. Any WDUs provided off-site shall be located within the Tysons Corner Urban Center or as approved by DPZ. In addition, the Applicant reserves the right to consolidate the WDUs into one or more Building Sites with the build-out of the Application Property, and thereby increase the number of WDUs in one or more Building Sites beyond twenty percent (20%) with a corresponding decrease in the number of WDUs in the other Building Sites. The WDUs in each building shall have a bedroom mix similar to the bedroom mix of the market rate units in the same building. If the WDUs are constructed in a stand-alone building on or off-site, the bedroom mix of the WDUs shall be similar to the bedroom mix of the market rate units of the same unit type on the Application Property and such WDUs will include all of the income tiers as set forth in the WDU Guidelines. Additionally, in the event that parking spaces are guaranteed to be made available for lease to individual market rate dwelling units, at least one (1) parking space shall be made available for lease by each ADU and/or WDU.
- Agreements. Notwithstanding the foregoing, the Applicant reserves the right to enter into a separate binding written agreement with the appropriate Fairfax County agency as to the terms and conditions of the administration of the WDUs. Such an agreement shall be on terms mutually acceptable to both the Applicant and Fairfax County and may occur after the approval of the rezoning applications. Neither the Board nor Fairfax County shall be obligated to execute such an agreement. If such an agreement is executed by all applicable parties, then the WDUs shall be administered solely in accordance with such an agreement and the provisions of these proffers as they apply to WDUs shall become null and void and of no further force and effect. Such an agreement and any modifications thereto shall be recorded in the land records of Fairfax County.
- 93. Non-Residential Affordable Housing Contribution. For all non-residential development, excluding commercial retail/services and public uses, the Applicant shall select, within its sole discretion, one of the following two options for contributing toward the provision of affordable and/or workforce housing within Tysons Corner. These contributions shall be

made to the Board, be deposited in a specific fund to be used solely for this purpose within Tysons Corner and shall be payable at the time of issuance of the initial Non-RUPs for new office buildings or the hotel on the Application Property, excluding any retail/service uses and public uses. The options shall consist of either (i) a one-time contribution of \$3.00 for each square foot of GFA of new office or hotel use, or (ii) an annual contribution of \$0.25 for each square foot of GFA of new office or hotel use continuing for a total of sixteen (16) years. Should the Board adopt new policies for the reallocation or reduction of non-residential affordable housing contributions in Tysons Corner, the Applicant may, within its discretion, elect to comply with these policies in lieu of the contributions described herein without the necessity of a CDPA or PCA.

### STORMWATER MANAGEMENT

- 94. <u>Stormwater Management</u>. The Applicant shall provide the following with regard to stormwater management:
  - A. Stormwater Management Measures. Stormwater Management (SWM) measures for the Application Property shall be designed to protect receiving waters downstream of Tysons Corner by reducing runoff from impervious surfaces using a progressive approach. This progressive approach shall, to the maximum extent practicable, strive to retain on-site and/or reuse the first one inch of rainfall. Proposed SWM and Best Management Practice ("BMP") facilities shall follow a tiered approach as identified by DPWES, which may include infiltration facilities (where applicable), rainwater harvesting/detention vaults, runoff reducing facilities and other innovative BMPs.
  - B. <u>LID Techniques</u>. Site plans shall make use of certain LID techniques that will aid in runoff volume reduction and promote reuse throughout the Building Site. As a part of the LID techniques proposed, the Applicant shall provide green roofs both intensive and/or extensive. Other LID techniques may include, but not be limited to, tree box filters, pervious hardscapes/streetscapes, and stormwater reuse for landscape irrigation and air conditioning unit makeup water.
    - Additionally, the SWM facilities shall be designed to accommodate not just the pre-developed (existing) peak release rates, but also strive to preserve and/or improve the pre-developed (existing) runoff volumes as contemplated within current LEED requirements, depending on the existing impervious condition. The above noted SWM Facilities shall be designed (where applicable) to meet the requirements of LEED 6.1 and 6.2 for each Building Site of the development based upon the LEED Boundary identified with each Building Site.
  - C. <u>Calculations at FDP</u>. At the time of each FDP for the Application Property, the Applicant shall provide calculations for the area included in such FDP showing the proposed volume reductions and shall work cooperatively with DPWES and DPZ to ensure that the first one inch of rainfall is retained or reused to the maximum extent practicable. This requirement may be met on an individual building basis or based upon the total area of the Application Property. Extended

detention facilities and extended release techniques may be used to augment the proposed volume reductions. It is further understood that interim or temporary SWM and BMP measures may be required during any interim phase of the development of the Application Property.

Each FDP for the Application Property shall include the location and preliminary design of the SWM facilities including the access points to underground vaults. Access points, detailed at the time of FDP, shall be located outside of the landscape amenity panel and sidewalk zone of the streetscape.

D. <u>Calculations at Site Plan</u>. With each site plan for the Application Property, the Applicant shall provide refined calculations illustrating conformance with the proposed volume reductions shown on the applicable FDP. The specific SWM facilities shall be determined at the time of site plan, as may be approved by DPWES. While it is anticipated that compliance with the goal of retaining and/or reusing the first one inch of rainfall will be confirmed at site plan by utilizing the proposed retention credits identified by Fairfax County as part of their stormwater spreadsheet, the Applicant reserves the right to utilize any combination of LIDs (existing and future) measures to meet this goal, subject to the review and approval of DPWES. Similarly, if all other County suggested stormwater alternatives have been attempted, the Applicant reserves the right to over detain the runoff from a one-inch rainfall to a release rate that mimics that of a "good" forested condition.

It is understood that seasonal variations in reuse water demand will create fluctuations in the draw down period, and as such, the stormwater system will be designed to the extent practicable to not exceed 10 days of storage. If storage time exceeds 10 days, the Applicant shall have the right to discharge excess volumes off site at release rates approved by the Director of DPWES that will mimic release rates from a good forested condition for a significant majority of rainfall events and/or excess volume should be directed to other facilities using a "treatment train" approach, if possible, as approved by the Director of DPWES.

95. Tree Replacement. As shown on the CDP, the Applicant is requesting a modification of PFM Section 12-0505.6B to allow for trees located above any proposed percolation trench or bio-retention area to count toward the 10-year tree canopy requirement. In the event that any of the said trees may need to be removed for maintenance or repair of those facilities, the Applicant agrees to replace removed trees as determined by the UFMD to sustain the 10-year canopy.

#### NOISE ATTENUATION

96. Noise Attenuation. The Applicant shall reduce the interior DNL to no more 45 dBA for residential and hotel buildings and 50 dBA for office buildings on the Application Property. At the time of building plan application for the full shell building permit for each residential or hotel building, the Applicant shall submit to the Chief of the EDRB of DPZ (the "E&D Chief"), for approval, and to DPWES, for information only, an

acoustical study prepared by a qualified acoustical consultant (the "Indoor Noise Study") addressing indoor noise levels, including proposed noise attenuation measures and proposed materials to ensure compliance with the interior DNL limit of 45 dBA or 50 dBA, as appropriate. The Applicant shall not obtain full-shell building permits until the E&D Chief has approved the applicable Indoor Noise Study, provided that a failure by the E&D Chief to review and respond to the Applicant within 60 days of receipt of the Indoor Noise Study shall be deemed approval of such study. Prior to the issuance of the first RUP for any residential building, the Applicant shall demonstrate through testing of noise levels that interior noise does not exceed 45 dBA.

97. <u>Notification of Exterior Noise Levels</u>. The Applicant shall notify potential tenants or purchasers of individual residential units with balconies, either in the lease or sales contract, that exterior noise levels may exceed 65 dBA, which is the policy established by Fairfax County for outdoor recreation in residential areas impacted by high noise levels.

### PUBLIC FACILITIES

98. Scotts Run Stream Valley Plans. To address the Comprehensive Plan's recommendations regarding the provision of public facilities and stream valley improvements in Tysons Corner, the Applicant shall provide plans prepared by Wetland Studies and Solutions entitled "Scotts Run Preliminary Stream Restoration Plan," dated January 2011 (the "Restoration Plan") for the restoration of the Scotts Run Stream Valley Park to the FCPA at no cost. The Restoration Plan shall be modified by the Applicant to permit phased construction and shall be submitted to Fairfax County at no cost within one hundred eighty (180) days of the approval of the rezoning applications.

### PUBLIC FACILTIES

## PROFFERS APPLICABLE ONLY TO RZ 2011-PR-010 (LAND BAY WEST)

The following Proffer 99 shall be applicable solely to Land Bay West that is subject to RZ 2011-PR-010. The term Applicant as used in Proffer 99 shall mean and refer to only the owner(s) of Land Bay West, that is subject to RZ 2011-PR-010, and its successors and assigns.

99. <u>Public Facilities.</u> To address the Comprehensive Plan's recommendations regarding the provision of public facilities and athletic fields in Tysons Corner, the Applicant shall provide the following:

## A. Athletic Field.

(i) The Applicant shall install a synthetic turf athletic field with lights (the "Athletic Field"), approximately 210 feet x 250 feet, which includes fifteen (15) foot wide overruns, and parking on a portion of the parcel identified among the Fairfax County tax assessment records as 29-4 ((6)) 96A ("Parcel 96A" or the "Taft Site") as generally shown on Sheet L-4 of the CDP. The Athletic Field as shown on Sheet L-4 of the CDP shall be designed so that it may be expanded onto adjacent property to the north by

others. The Athletic Field design shall be determined in coordination with the FCPA Synthetic Turf Construction Manager and shall satisfy the athletic field requirement as defined by the recommendations of the Comprehensive Plan for the Application Property and that property subject to RZ 2011-PR-009, up to 1,500,000 square feet of GFA. Should RZ 2011-PR-009 be approved by the Board with more than 1,500,000 square feet of GFA, the difference in athletic field credit shall be addressed on-site by the Applicant in RZ 2011-PR-009.

- (ii) To allow construction of the Athletic Field, the Applicant, at its sole cost and expense, shall submit to DPWES an RPA Exception application for redevelopment that shall be evaluated and administratively approved by DPWES as permitted redevelopment. The RPA Exception shall include a Water Quality Impact Assessment, and a floodplain study, if needed. Should DPWES not approve the RPA Exception application submitted by the Applicant, the size of the Athletic Field described in Proffer 99.A.(i), shall be proportionately reduced in size so that it does not encroach in the RPA, without a corresponding reduction in field credit.
- (iii) The Athletic Field, subject to receipt of approvals described above, shall be constructed no later than thirty-six (36) months after the conveyance of the Fire Station as described in Proffer 99.D.(vii). The Applicant, within its sole discretion, may complete construction earlier than this time period. That portion of Parcel 96A that supports the Athletic Field shall be dedicated to Fairfax County, subject to a reservation of density credit under Section 2-308 of the Zoning Ordinance, within one hundred twenty (120) days following completion of construction of the Athletic Field and bond release, except as may be extended in accordance with the provisions of Proffer 104.
- (iv) In addition to the Athletic Field improvements described above, the Applicant shall contribute the sum of \$125,000.00 to the Board of Supervisors to be distributed within the discretion of the Providence District Supervisor for park improvements and/or design of stream improvements in the vicinity of the Application Property. Said contribution shall be made within sixty (60) days of the approval of this rezoning application.

## B. Stream Valley Improvements.

(i) As permitted under Zoning Ordinance Section 2-903, Paragraph 7, the Applicant shall submit the Restoration Plan, as defined in Proffer 98, to the Army Corps of Engineers for approval under a Nationwide Permit (NWP) #27 and to the Department of Environmental Quality (DEQ) for confirmation that the work proposed under NWP #27 satisfied DEQ's Section 401 Water Quality Certification for a NWP #27 approval. Upon approval of the Restoration Plan, the Applicant shall obtain a permit from DPWES and construct that phase of the Restoration Plan, as modified by the Applicant to identify construction phases, from Route 123 to the Taylor Block as shown on the CDP, subject to receipt of all necessary easements from the FCPA, WMATA and any other property owner as necessary, at no cost, exclusive of administrative costs as may be associated with the easements, including review fees and recordation among the Fairfax County land records. Said improvements shall be constructed in one or more phases as determined by the Applicant, in coordination with FCPA, with the site development work associated with an approved FDP on Grant Building Site A or earlier as elected by the Applicant within its sole discretion. Upon completion of improvements approximately 27,509 square feet of land as shown on the CDP shall be dedicated to the FCPA, subject to a reservation of density credit under Section 2-308 of the Zoning Ordinance.

- The Applicant shall install hardscape improvements, including, but not (ii) limited to, pedestrian pathways, terraces, seating, signage, public art and a pedestrian bridge crossing the stream valley, to improve its condition and facilitate its use. The construction of all hardscape improvements in the designated RPA shall be deemed a permitted improvement and shall not necessitate the approval of an RPA exception. Improvements shall be constructed subject to receipt of necessary easements from the FCPA, WMATA, and any other property owner as necessary, at no cost, exclusive of administrative costs as may be associated with the easements, including recordation among the land records. Improvements shall be in substantial conformance with the concepts and locations as shown on Sheet L-8 of the CDP as may be adjusted at FDP and site plan approval to allow for final engineering and design considerations. In addition, the trails proposed to be constructed on Taylor Building Site A and the adjacent stream valley shall be field located with the FCPA trails coordinator to minimize impacts on existing mature trees. Additional plantings shall be installed to supplement existing vegetation. improvements shall be constructed in one or more phases as determined by the Applicant with development of Grant Building Site A, or earlier as elected by the Applicant, in coordination with FCPA, within its sole discretion. While subject to public access easements, the Applicant shall retain private ownership of and maintain the landscape improvements adjacent to Grant Road on Grant Building Site A and Grant Building Site B, and reserves the right to reasonably restrict access for limited times for special events, security, maintenance and repairs and/or safety purposes.
- (iii) The FCPA shall be responsible for regular maintenance of the trails and pedestrian pathways installed by the Applicant within the stream valley. The remaining hardscape improvements installed in the stream valley by the Applicant shall be maintained by the Applicant subject to receipt of a right of access at no cost. At time of construction of the improvements, the Applicant shall enter into a mutually acceptable maintenance

agreement with FCPA to further define the maintenance obligations of the hardscape improvements.

C. Colshire Meadow Bridge. Prior to the issuance of the first initial RUP or Non-RUP for the Trigger Building as hereinafter defined, the Applicant shall submit a plan to VDOT for the widening or replacement of the existing Colshire Meadow Bridge. The proposed bridge widening or replacement shall span the Scotts Run Stream Valley and shall not significantly alter the property's use for park purposes consistent with its conveyance to FCPA.

Upon approval by VDOT of the bridge plans, the Applicant shall thereafter construct such bridge widening or replacement subject to the following conditions:

- (i) The Applicant is granted credit against the proffered contribution from the Application Property to the Tysons Grid Fund as provided in Proffer 64 for seventy-five percent (75%) of the hard and soft costs associated with such construction as evidenced by estimates to be provided at site plan as required by the Board's Tysons Grid Fund Guidelines; and
- (ii) All off-site rights-of-way and easements needed from other property owners are provided at no-cost to the Applicant, except for administrative costs which may include review fees and recordation among the land records.

Provided the foregoing conditions are satisfied, the Applicant shall initiate the construction of such widening or replacement and the bridge widening or replacement shall be completed no later than twenty-four (24) months after the issuance of the last initial RUP or Non-RUP of the last of the Building Sites identified as Grant Building Site B, or Taylor Building Site B, or the Hotel Block on the Application Property.

In the event any of the conditions outlined above are not fulfilled as of the date the Applicant is obligated to commence construction, then the Applicant shall be relieved of the obligation to construct such widening or replacement and will convey and release the bridge replacement or widening plans to VDOT for implementation by others. In such event, the Applicant shall instead contribute a pro-rata share towards its future construction by others. Said pro-rata share shall not exceed 25% of the cost to construct the bridge widening or replacement based on cost estimates to be provided by the Applicant to VDOT, FCDOT and DPWES. Said contribution shall be paid prior to issuance of the last initial RUP or Non-RUP for the last building of the Trigger Buildings to be constructed on the Application Property. Notwithstanding the aforementioned, the maximum amount to be contributed by the Applicant for this proffer shall not exceed \$1,162,696.00 as may be adjusted in accordance with Proffer 101.

For purposes of this proffer, the "Trigger Building" shall be determined as follows:

- (i) If the construction, defined as issuance of the first RUP or Non-RUP for the building, of Grant Building Site B precedes the construction of both Taylor Building Site B and the Hotel Block, then the Trigger Building shall mean the earlier to be constructed of Taylor Building Site B or the Hotel Block.
- (ii) If the construction, defined as issuance of the first RUP or Non-RUP for the building, of either Taylor Building Site B or the Hotel Block precedes the construction of Grant Building Site B, then the Trigger Building shall mean Grant Building Site B.
- D. <u>Fire and Rescue Station.</u> The Applicant shall design, obtain the necessary permits for, construct and convey to Fairfax County a two-level freestanding building, including restrooms to serve the Athletic Field as described in Proffer 99.A., with three single loaded truck bays, containing approximately 15,150 gross square feet and up to 22 designated exclusive parking spaces and four (4) public parking spaces (including required accessible spaces) on a portion of Parcel 96A for a fire and rescue station (the "Fire Station") in a location as generally shown on Sheet L-4 of the CDP in accordance with the following:
  - Specifications for Fire Station. The Fire Station shall be designed and (i) constructed in accordance with, and to include those items identified in the "Fairfax County Fire Station Design Manual Adjusted for New Tysons East Station dated January, 2013", and the Fairfax County Guidelines for Engineers and Architects, dated June, 2012, as such Design Manual and Guidelines may be amended through the date of design and construction as a result of changes in applicable federal, state and/or local codes, and shall be of similar quality and material specifications as (i) the buildout of the completed Wolf Trap Fire Station and (ii) reflected in the Project Manual developed for the Bailey's Crossroads Station, dated October 10, 2012, and the Wolf Trap Station Construction Documents Specification, dated March 11, 2012 (collectively, the "Fire Department Standards"), or to such other standards or specifications as may otherwise be mutually agreed upon by the Applicant and the County. A copy of the cover sheets and tables of contents of the Fire Department Standards is attached hereto as Exhibit B. The Applicant shall not be responsible for the cost of any modifications to the Fire Department Standards adopted subsequent to the approval of this rezoning application with the exceptions of design deviations as described in paragraph (iv) f. and subject to the cost-sharing provisions of paragraph (iv) f. Specifications shall include the provision of stormwater management consistent with the requirements outlined in Proffer 94 for that portion of Parcel 96A (approximately 1.2 acres) that is developed with the Fire Station.

- Access. Access to the Fire Station shall be via Old Meadow Lane which (ii) is subject to a public ingress-egress easement, including use by County emergency, maintenance and police vehicles, recorded in Deed Book 18660 at page 206 among the Fairfax County land records. Said ingressegress easement shall be vacated upon recordation of a Deed of Easement and Vacation in a form consistent with the document attached hereto as Exhibit C. Maintenance of Old Meadow Lane shall be performed by the Applicant in accordance with Exhibit C. The maintenance escrow as described in Exhibit C shall be posted upon conveyance of the land for the Fire Station as described in paragraph (vii). Said Agreement may be amended as mutually agreed to by the Applicant and Fairfax County without the necessity of a PCA, CDPA, FDP, or FDPA. The Applicant shall complete any required improvements to Old Meadow Lane prior to delivery of the Fire Station as detailed herein. The Applicant's obligations for the improvement and maintenance of Old Meadow Lane as proffered and as described in Exhibit C shall become null and void and of no further effect at such time as Old Meadow Lane, either in its current location or as relocated, is dedicated to Fairfax County in fee simple as a public street. If dedication requires a turnaround to meet VDOT standards, said turnaround shall be located on the Taft Site without the necessity of acquiring off-site easements and/or right-of-way.
- (iii) <u>Design Coordination</u>. The Applicant shall coordinate the design of the Fire Station with the Building Design and Construction Division of DPWES (the "BDCD") and the Chief of the Fairfax County Fire & Rescue Department ("F&R") as follows:
  - a. <u>Commencement of Design.</u> Upon receipt of notice to proceed from Fairfax County, which shall occur no earlier than January 1, 2018, the Applicant shall commence design of the Fire Station and preparation of a site plan for the Fire Station. The provision of notice by Fairfax County shall be satisfied with the delivery of written notification to the owners of record of the Lincoln and Grant Blocks at the addresses for such owners then on file with the Fairfax County Department of Tax Administration that are the subject of RZ 2011-PR-010.

Within 120 days from receipt of said notice to proceed, the Applicant shall deliver a deed for the Fire Station property, in a form reasonably acceptable to both the Applicant and Fairfax County, into escrow, with an escrow agent and pursuant to an escrow agreement reasonably acceptable to both the Applicant and Fairfax County and in accordance with paragraph (vii) below.

b. <u>Site Plan.</u> Site plan preparation shall be completed within 120 days from receipt of the notice to proceed described in paragraph a. above. Prior to submission of a site plan for the Fire Station to

DPWES, the Applicant shall submit a draft of the site plan to BDCD and F&R for their review and approval as described in paragraph (iv) below. The submission of a demolition permit for existing improvements may be submitted concurrently with the site plan. Demolition in accordance with a permit issued by Fairfax County shall occur at any time within the Applicant's sole discretion, but shall be at the Applicant's sole cost and shall be completed so as not to interfere with the timely construction of the Fire Station.

- c. <u>Construction Documents.</u> During the preparation of the Construction Documents for the Fire Station and prior to submission for building permit approval, the Applicant shall submit 15% Construction Documents, 35% Construction Documents, and later 100% Construction Documents, to BDCD and F&R for their review and approval as described in paragraph (iv) below.
- (iv) <u>Review Process.</u> In each event of submission to, and review and approval by, BDCD and F&R as provided above, the following process shall apply:
  - a. The phrase "15% Construction Documents" in the preceding paragraph (iii) c. shall be construed to include drawings and specifications that lay out the scale and relationship of the program elements of the building and the building's relation to the site and any phasing requirements, and shall further specify the following:
    - Site-related: The location of all major elements site entrance, SWM facility, parking, pedestrian facilities, and any public improvements (roads, trails, etc.)
    - Building-related: The location and size of all program elements of the building, building entrances, the types of M/E/P systems (type of heating and cooling with a descriptive narrative explaining system type, operation and control and sequencing, the phase and size of electric service, whether gas will be used, type of fire protection systems, and description of water supply and waste systems). An outline specification is developed indicating the major building systems and materials.
  - b. The phrase "35% Construction Documents" in the preceding paragraph (iii) c. shall be construed to include drawings and specifications that describe and fix the project's architectural, structural, mechanical, plumbing, and electrical systems, and shall further specify the following:

- Site-related: The location and size of all site elements including apparatus bay aprons and testing areas, path or access (including grade and turning radius) for the fire station apparatus, emergency generator and public and staff parking, which shall not preclude installation of the Athletic Field described in Proffer 99.A.
- Building-related: All program areas and sizes, all spaces meeting accessibility requirements, basic layout of all building systems, location and types of walls, types of building materials (not colors), selection of all major M/E/P systems and verification that they can be accommodated in the space provided, apparatus diesel exhaust system and venting outside the building, and designation of fire station alerting system.
- BDCD and F&R shall respond in writing to the Applicant as soon C. as possible but no later than within thirty (30) days of its receipt of plan or construction document submissions, either approving such plans or setting forth specific comments to the same. commencement of the thirty (30) day review period shall not begin until the reviewing agency (BDCD or F&R) acknowledges receipt of the plan or construction document in writing. In the event any such response sets forth specific comments, the Applicant shall prepare a revised submission, subject to a fifteen (15) day BDCD/F&R review period, and the process shall continue with 15day review periods until the submission is approved by BDCD and In the event the Applicant does not receive written comments within 30 days of its initial submission, written notice shall be submitted to BDCD and F&R requesting comments within 15 days. BDCD and/or F&R failure to timely respond to the initial submission or subsequent review periods as described herein shall be deemed the approval of such agency.
- d. BDCD and F&R approval of submissions under this paragraph (iv) shall not be unreasonably withheld, conditioned or delayed. Should a number of revised submissions be requested of the Applicant, the delivery date as described in paragraph (viii) shall be proportionately extended by the Zoning Administrator in consult with BDCD and F&R without the necessity of a PCA unless the necessity of numerous revisions arose as a result of errors or omissions in the plans made by Applicant, the failure of the Applicant's plans to conform to the Fire Department Standards, or the failure of Applicant's plans to comply with express requirements of applicable building codes.

- BDCD and F&R review shall be cumulative, with the scope of e. review limited by the scope of previous comments and approval(s), such that in no event (i) shall comments on the site plan or construction documents be inconsistent with the existing zoning of the property, nor (ii) shall comments on the construction documents require an amendment to the site plan; provided, however, that any comment noting a failure of the submittal to conform to the Fire Department Standards shall not be so limited. In the event that the County requests changes to the site plan or any construction documents after having approved them, the Applicant will not unreasonably withhold its consent to any such requested changes; provided, however, Applicant may reasonably withhold such consent in the event the requested changes would result in a significant scope or schedule change. In the event that the Applicant agrees to make any such changes, the County shall agree in advance to reimburse the Applicant for any incremental expense, as reasonably determined by the Applicant and the County. Should such a change in accordance with this proffer result in a change order under the construction contract entitling the contractor to additional time, the delivery date as described in paragraph (viii) shall be proportionately extended without the necessity of a PCA.
- If (i) the County desires to modify the Fire Department Standards f. at the time of design and construction to conform to the current fire station and County standards, or (ii) any County comment to the Fire Station design deviates from the Fire Department Standards and, in either such case, would result in an incremental expense to the Applicant (including, but not necessarily limited to, design, financing/carry and/or construction costs), the Applicant shall have no obligation to incorporate such comment/change unless the County has first agreed to reimburse the Applicant for such incremental expense, as reasonably determined by the Applicant and the County. Notwithstanding the foregoing sentence, if any such comment/change results from a general, County-wide update to the components of the Fire Department Standards then the Applicant shall share the cost of any such changes on an equal basis with the County up to a total amount of \$500,000.00 of such incremental expenses (i.e. \$250,000.00 to be borne by the Applicant and \$250,000.00 to be borne by the County). Any incremental expenses beyond such amount shall be borne solely by the County. Should such a County comment, in accordance with this proffer result in a change order under the construction contract entitling the contractor to additional time, the delivery date as described in paragraph (viii) shall be proportionately extended without the necessity of a PCA.

- g. Each request for BDCD and F&R approval under this paragraph shall be accompanied by an explanatory cover letter and a copy of this proffer. The review periods described herein begin upon receipt acknowledged in writing by BDCD and F&R of plans or construction documents.
- h. Notwithstanding the requirement of BDCD and F&R approval under this paragraph, the Applicant may submit its site plan(s) and construction documents for regulatory review upon submission of such documents to BDCD and F&R; provided, however, that the Applicant shall update its regulatory submission to reflect the BDCD and F&R-approved version of such submission.
- (v) <u>Additional Development Requirements</u>. In connection with the design, permitting, contracting and construction of the Fire Station, the Applicant agrees that the following requirements shall apply:
  - a. The general contractor chosen to construct the Fire Station shall be licensed by the Commonwealth of Virginia to act as general contractors for projects such as the Fire Station and shall, in the Applicant's judgment, be reputable and competent to perform the requisite work. The Applicant shall issue invitations to bid to not less than six (6) general contractors.
  - b. The contract with the general contractor for the construction of the Fire Station shall be based upon the appropriate Standard Form of Agreement Between Owner and Contractor and associated General Conditions published by the American Institute of Architects.
  - c. The Applicant shall cause the general contractor to provide payment and performance bonds, each for the entire contract sum and naming the County as a dual obligee on such bond.
  - d. Until such time as the Fire Station is conveyed to the County in accordance with paragraph (vii), the Applicant shall obtain and maintain in full force and effect, with financially responsible insurers authorized to transact insurance business in the Commonwealth of Virginia, (i) a standard policy of commercial general liability insurance covering its activities on the Fire Station property written on an occurrence basis with a combined single limit of not less than Two Million Dollars (\$2,000,000.00) per occurrence and Five Million Dollars (\$5,000,000.00) in the aggregate, (ii) automobile liability insurance for all owned, hired, and non-owned vehicles, with minimum limits of not less than One Million Dollars (\$1,000,000.00) per occurrence for bodily injury and property damage liability, and (iii) all legally required insurance coverage related to their employees including, but not

limited to, Workers Compensation and Employer's liability coverage. The County shall be included as an additional insured on the commercial general liability and automobile policies through an endorsement subject to the reasonable review and approval of the County.

- e. Applicant shall cause the contract with its design professionals and the general contractor to contain provisions related to warranties, guaranties, insurance, indemnities, notice claims, and retainage typical in the Northern Virginia area for commercial contracts of the general size and scope of the subject project. The warranty period shall be not less than one (1) year from final completion, and the County shall be included as an additional insured on any insurance policies required of the general contractor or, to the extent possible, the design professionals, and indemnitee under any indemnity required of the contractor or design professionals. The contract shall expressly provide that such warranties shall run to the benefit of the County following dedication of the Fire Station to the County.
- f. For a period of one (1) year following conveyance of the Fire Station to the County, the Applicant shall, upon notice, correct and remedy at its expense any damage to the Fire Station caused by the fault, negligence, gross negligence or intentionally tortious act or omission occurring prior to such conveyance of any officer, director, or employee of the Applicant. The obligations of the Applicant under this warranty shall not extend to the proportion of damage to the Fire Station caused by the fault, negligence, gross negligence or intentionally tortious act or omission of any third party, including, without limitation, the County or its separate contractor(s) and their employees, agents and/or representatives.
- g. The contract with the general contractor shall include customary provisions regarding the documentation to be provided in conjunction with draw requests, including, without limitation, back-up invoices or subcontractor draws and lien waivers.
- h. If requested by BDCD, the Applicant shall afford representatives of BDCD reasonable access to the construction site to monitor construction activity and the condition of the Fire Station. Further, the Applicant agrees to invite BDCD to participate in the construction process in the following areas:
  - QC Inspections by representatives of BDCD;
  - Attendance in construction progress meetings and site walk-thru's;
  - Review/comment of design revisions;

 Review/comment on RFI's and submissions to the extent they relate to deviations from the design specifications.

The Applicant shall reasonably accommodate any comments provided by BDCD. In particular, the Applicant shall accommodate any comments if a failure to do so would result in the Fire Station not being constructed in a good and workmanlike manner in substantial conformance with the approved site plan and construction documents, as required by paragraph (vi), below.

For purposes of clarity, the construction monitoring effort set forth in the preceding sentence inures to the benefit of the County in its proprietary capacity and is separate and distinct from the County regulatory inspection process. Any construction monitoring effort undertaken by the County/BDCD as provided herein shall be at the County's sole risk, cost and expense, and the County shall be solely liable for any loss, damage or injury caused by such effort and the County shall promptly restore, at its sole cost and expense, any damage to the Fire Station caused by such effort.

- Construction of Fire Station. The Applicant shall construct the Fire (vi) Station in substantial conformance with the approved site plan and Construction Documents. The Applicant shall provide written notice to the County that the Applicant considers the Fire Station substantially complete, whereupon the County shall conduct an inspection of the Fire Station and provide the Applicant a list of reasonable "punch list" items to be completed by the Applicant. In the event that any damage to the Fire Station occurs after the completion of the "punch list", but prior to the final inspection, then the County may supplement the "punch list" to include any such elements of damage. The failure to include any items on the "punch list" does not alter the responsibility of the Applicant to fully construct the Fire Station in substantial accordance with the approved Site Plan and Construction Documents. Upon completion of the "punch list," including any supplements thereto described above, the bonds posted for construction shall be released and the Fire Station shall be conveyed to Fairfax County as described in paragraph (vii). For purposes of this Proffer, "substantially complete(d)" shall mean the date, when: (i) construction of the Fire Station, including related infrastructure, is sufficiently complete such that the County can safely occupy and utilize the Fire Station for its intended use, subject only to certain unfinished items of construction that are not necessary for the issuance of occupancy permits or the safe use of the Fire Station for its intended use; and (ii) all required governmental inspections applicable to the construction have been conducted.
- (vii) <u>Conveyance of Fire Station.</u> Following the County's inspection of the Fire Station and release of construction bonds, the Applicant shall deliver a

deed conveying fee simple title to that portion of Parcel 96A that supports the Fire Station to Fairfax County, to include the substantially complete Fire Station, in its "as is, where is" condition, but free and clear of any then existing monetary lien (other than for property taxes not yet then due and payable), together with fee title for not less than 26 parking spaces to serve the Fire Station. Said conveyance may necessitate the need for a subdivision of Parcel 96A, which shall be recorded by the Applicant at its cost. In addition, the Applicant shall assign, and the County shall accept the assignment of, the Applicant's rights under the construction contract with the general contractor, and the Applicant's rights under any engineering and design contracts for the Fire Station to which the Applicant is a party, together with all of Applicant's warranty and enforcement rights under such contracts. The Applicant shall transfer to the County, and the County shall accept, all permits for the Fire Station. The Applicant shall transfer to the County, and the County shall accept, or otherwise substitute itself for the Applicant with respect to, all bonds, letters of credit, performance agreements, escrows and/or other obligations related to the Fire Station. The Applicant and the County acknowledge and agree that it is the intention of this provision that, upon the conveyance of the Fire Station to the County, the Applicant shall have no further obligation or involvement whatsoever with respect to the Fire Station, except as described in paragraph (v) f. and in paragraph (x) and the parties shall reasonably cooperate to effectuate such other measures as may be required to fulfill such intent. The Applicant and the County shall mutually cooperate to effectuate the conveyance of the Fire Station to the County.

If Applicant Defaults, then, at the sole election of Fairfax County, the escrow agent described in paragraph (iii) a. above shall release the aforesaid deed in escrow to Fairfax County, the Applicant shall assign its rights to all Fire Station design and construction documents to the County and the funds in the Fire Station Escrow Account as defined in Proffer 100.A. shall be released to Fairfax County by the escrow agent, whereupon the Applicant's, in RZ 2011-PR-010, obligations regarding the funding, design, permitting, bonding, construction, equipping, completion and dedication of the Fire Station shall terminate and be of no further force or effect; provided, however, that (i) the owner of any Building Site within RZ 2011-PR-011 which has not made the required Advance Funding Payment into the Fire Station Escrow Account required by Proffer 100.B. shall continue to be obligated to make such Advance Funding Payment, (ii) to the extent it has not already done so, the Applicant under RZ 2011-PR-010 shall make a payment into the Fire Station Escrow Account for the properties in RZ 2011-PR-010 in the amount per square foot of GFA set forth in Proffer 100.B, and (iii) the indemnifications described in paragraph (x) remain in full force and effect in accordance with the terms therein. Applicant shall be in "Default" if it breaches its obligations under Proffers 99.D.(iii), (v) or (vi) and such

breach continues for thirty (30) days after receipt of notice from Fairfax County stating, in **BOLD AND CAPITALIZED** letters, that failure to timely remedy the breach shall constitute a Default provided, however, that the Applicant shall only be entitled to the thirty (30) day cure period for the first and second breach of the same provision. The notice shall be in writing and delivered by certified mail, hand delivery or overnight carrier, with receipt therefore.

- (viii) Delivery Date. The Fire Station shall be substantially complete, including completion of punch list items, and delivered to Fairfax County on or before December 31, 2020, or three (3) years from receipt of notice to commence design, whichever is later; subject to the extensions provided for herein. In the event that the Applicant fails to deliver the Fire Station to Fairfax County as and when required by this proffer, then, until the Fire Station is delivered to Fairfax County, or the Applicant complies with the provisions of paragraph (vii) above, following Fairfax County's election to declare a Default, no building permits shall be issued for the Lincoln Block or the Grant Block to implement the improvements shown on the CDP, however, the Applicant may continue to advance FDPs and/or site plans for these properties and continue to obtain RUPs, Non-RUPs and other permits related to existing improvements or improvements under construction. This limitation shall not apply to existing and/or interim uses.
- (ix) <u>Extension of Deadlines.</u> Notwithstanding the timing requirements of the preceding paragraphs, the Zoning Administrator may extend all deadlines for good cause shown without requiring a PCA.
- Title. Fairfax County has been provided with, and has approved, a title (x) report, dated July 23, 2010, issued by First American Title Insurance Company, with respect to Parcel 96A (the "Preliminary Title Report"). A copy of an updated title report for Parcel 96A shall be delivered to BDCD and F&R within thirty (30) days of Applicant's receipt of notice to proceed as described in paragraph (iii) a. Fairfax County shall have sixty (60) days from receipt of such updated report to review title and identify any objections. Objections shall be limited to those items that were not shown on the Preliminary Title Report and would prevent in the County's reasonable opinion the conveyance of good and marketable title to that portion of Parcel 96A on which the Fire Station is to be constructed, or which would prevent and prohibit the construction of the Fire Station as contemplated by this proffer. Applicant shall have the right to cure any such objections. Upon Applicant's removal of the objections, Fairfax County shall provide written affirmation that title is acceptable. Prior to or in conjunction with conveyance as described in paragraph (vii), an existing Declaration encumbering the Taft Site shall be further amended and/or supplemented in order to allocate 19,154 square feet of GFA to the Taft Site and said GFA shall be conveyed to the County. Should a Fire

Station no longer be needed, the building, at no cost to the Applicant, may be re-built or re-modeled by the County for use by the County as a library, public school, County administrative offices, park, indoor recreation, community center, child care, or other use as agreed to by the Applicant and the County.

The Applicant shall indemnify and hold harmless the Board, together with its agents, officials, and employees, against any and all claims, liabilities, costs, damages, or losses arising out of (A) a default pertaining to Parcel 96A under that certain Declaration of Covenants, Easements, and Related Agreements, dated as of December 31, 1992, and recorded among the Land Records of the Clerk of the Circuit Court of Fairfax County, Virginia in Deed Book 8404, at Page 521, as amended from time to time, (the "Declaration") that exists prior to conveyance of the Fire Station to the County: (B) any payment obligation under the Declaration pertaining to Parcel 96A and arising prior to conveyance of the Fire Station to the County; (C) any obligation of the owner of Parcel 96A under the Declaration to complete and/or to pay another party for completion of any part of the "Article III Proffers", as defined in the Declaration; and (D) any payment obligation or default under the Declaration triggered by the construction of the Fire Station as contemplated by these Proffers. This indemnity shall terminate six (6) years after the date of the conveyance of the Fire Station to the County; provided, however, that the indemnity shall survive such termination with respect to any claim, liability, cost, damage, or loss of which County notifies the Applicant within such six (6) year period.

Notwithstanding the foregoing, in the event that Applicant delivers estoppel certificates to the County, dated on or after the date of conveyance of the Fire Station to the County, from every owner of real property covered by the Declaration, confirming to the County that to such owners' knowledge there are no defaults under the Declaration related to Parcel 96A and that there are no amounts due and owing under the Declaration to such party, then from and after such date, the foregoing indemnity shall terminate and be of no further force and effect.

Environmental. The Applicant has provided Fairfax County with a Phase I Environmental Assessment, prepared by URS Corporation, dated May 24, 2010 (the "Phase I"). Fairfax County has approved the environmental condition of Parcel 96A as reflected in the Phase I. The Applicant shall provide the County with an updated Phase I with thirty (30) days after receipt of notice to commence design pursuant to paragraph (iii) above. The Applicant shall remediate, if necessary, at the Applicant's sole cost and expense, any identified environmental hazards that violate any applicable federal and state laws, rules and/or mandatory regulations, and, if required by such laws, and/or mandatory regulations, taking into account the type of contamination, the nature of the property,

its then-current and/or anticipated use and the construction means and methods to be used in conjunction with the construction of the Fire Station, obtain clearance from the applicable authorities prior to commencement of construction of the Fire Station. The Delivery Date shall automatically be extended in the event of delays caused by any necessary remediation work and/or obtaining a closure letter or other clearance from applicable authorities.

- (xii) Approvals Generally. Any approval of BDCD, F&R, or any other County department or agency given in such department or agency's proprietary capacity shall not be deemed the approval of, or entitle the Applicant to approval of, the County in its governmental and/or regulatory capacity.
- (xiii) County as Owner. Upon conveyance of the Fire Station to the County, the County shall have no obligations as "Applicant" under these proffers by virtue of its ownership of the Fire Station.
- (xiv) Other Alternatives. The Applicant reserves the right to enter into a separate binding written agreement with Fairfax County as to the terms and conditions of the dedication of land for the Fire Station following approval of those rezoning applications. Such an agreement shall be on terms mutually acceptable to both the Applicant and Fairfax County. Neither Fairfax County nor the Applicant shall be obligated to execute such an agreement. If such an agreement is executed by all applicable parties, then the dedication of land for and construction of a Fire Station shall be solely in accordance with such an agreement and the provisions of this proffer shall become null and void without the necessity of a PCA.
- E. <u>Funding of Construction.</u> The Applicant may withdraw funds for the construction of the Athletic Field, the Fire Station, the Stream Valley Improvements, and Colshire Meadow Bridge from the Escrow Accounts as described in Proffer 100.

### PUBLIC FACILITIES

## PROFFERS APPLICABLE ONLY TO RZ 2011-PR-011 (LAND BAY EAST)

The following Proffer 100 shall be applicable solely to Land Bay East that is subject to RZ 2011-PR-011. The term Applicant as used in Proffer 100 shall mean and refer to only the owner(s) of Land Bay East which is subject to RZ 2011-PR-011, and its successors and assigns.

- 100. <u>Public Facilities</u>. To address the Comprehensive Plan's recommendations regarding the provision of public facilities and athletic fields in Tysons Corner, the Applicant shall contribute the following:
  - A. <u>Escrow Account</u>. The Applicant shall establish an escrow account (the "Public Facilities Escrow Account"), either held by Fairfax County, or by an escrow agent acceptable to the Applicant and Fairfax County, for the sole purpose of holding

funds that will secure and fund construction of the improvements described in Proffer 99 as the Athletic Field, the Stream Valley Improvements, and Colshire Meadow Bridge (collectively referred to as "Public Improvements"). The Applicant shall establish a second escrow account, either held by Fairfax County, or, within the discretion of the County, by an escrow agent acceptable to the Applicant and Fairfax County, solely to secure and fund construction of the Fire Station (the "Fire Station Escrow Account"). The terms described herein shall be detailed in one or more Escrow Agreement(s) in a form as agreed to between the Applicant and Fairfax County.

Contribution. Prior to the issuance of the first RUP or Non-RUP for any Building B. Site, the Applicant for such permit shall make a cash payment into the Public Facilities Escrow Account in an amount equal to \$0.90 per square foot of GFA associated with the site plan that shall represent that Building Site's share of the estimated cost of the Public Improvements. In addition, prior to the issuance of the first RUP or Non-RUP for any Building Site, the Applicant for such permit shall make a cash payment into the Fire Station Escrow Account in an amount equal to \$1.35 per square foot of GFA associated with the site plan that shall represent that Building Site's share of the estimated cost of the Fire Station (collectively, the "Advance Funding Payment"). Notification of the requirement to make the Advance Funding Payment as described herein shall be provided to the contract purchaser of any Building Site. Notwithstanding the foregoing schedule for making Advance Funding Payments, in the event that the Applicant under RZ 2011-PR-010 is required to or elects to commence implementation of a Public Improvement or the development of the Fire Station, then, within sixty (60) days after receipt of written notice to that effect from the Applicant or the County, the owner of each Building Site which has not theretofore made an Advance Funding Payment, shall make the applicable Advance Funding Payment applicable to its Building Site for the Public Improvements and/or the Fire Station, as the case may be.

# C. <u>Distribution of Funds from Public Facilities Escrow Account and the Fire Station</u> Escrow Account.

(i) Upon commencement of construction of any one or all of the Public Improvements as described in Proffer 99, the Applicant undertaking such development may request release of funds held in the Public Facilities Escrow Account. Said funds may be released, in whole or in part, upon submission of a written request by such developer, as approved by Fairfax County, to fund in whole or in part, the cost of design, permitting, bonding and construction of one or more of the Public Improvements. Said written request shall include a detailed accounting of funds necessary to scope, design, bond and construct the Public Improvement(s) and a draw down schedule. Only those funds necessary to complete the identified Public Improvement(s) shall be released in accordance with the schedule. If there are insufficient funds in the Public Facilities Escrow Account to construct the Public Improvement, said Public Improvement shall be constructed at

- the expense of the Applicant under RZ 2011-PR-010 as described in Proffer 99. The Escrow Account shall be closed upon completion of all Public Improvements, and any amount remaining in the Escrow Account shall be disbursed to the Applicant under RZ 2011-PR-010.
- (ii) Upon commencement of construction of the Fire Station as described in Proffer 99, the Applicant under RZ 2011-PR-010 may periodically request release of funds held in the Fire Station Escrow Account. Said release shall be requested in accordance with a drawn down schedule typical for the funding of a project such as the Fire Station and consistent with the timing and other requirements of a typical AIA construction contract, and supported by evidence of invoices. The Fire Station Escrow Account shall be closed upon completion of the Fire Station and any amount remaining in the Fire Station Escrow Account shall be disbursed to the Applicant under RZ 2011-PR-010. If there are insufficient funds in the Fire Station Escrow Account to construct the Fire Station as described in Proffer 99.D.(i), said Fire Station shall be constructed at the sole expense of the Applicant under RZ 2011-PR-010 as described in Proffer 99.D.(vi.). Should the Fire Station for the Tysons East District, as defined by the Comprehensive Plan, be constructed by Fairfax County, then, (i) Fairfax County may utilize funds from the Fire Station Escrow Account solely for that purpose, (ii) the Applicant shall continue to make payments into the Fire Station Escrow Account as and when required by paragraph B above, (iii) the Applicant in RZ 2011-PR-010 shall make payments into the Fire Station Escrow Account in the amounts per square foot of GFA and in accordance with the schedule set forth in paragraph B, (iv) any amounts remaining in the Fire Station Escrow Account after the completion of construction of the Fire Station by Fairfax County shall be delivered to the Applicant in RZ 2011-PR-010, and (v) the Applicants', in RZ 2011-PR-010 and RZ 2011-PR-011, obligations regarding the funding, design, permitting, bonding, construction, equipping and completion of the Fire Station shall terminate and be of no further force and effect.

### MISCELLANEOUS

- 101. <u>Escalation</u>. All monetary contributions, except as may be further specified in these proffers, shall escalate on a yearly basis from the base month of January 2014 and change effective each January 1 thereafter, as permitted by VA. Code Ann. Section 15.2-2303.3.
- 102. <u>Tysons Partnership</u>. The Applicant and successors shall become a member of the Tysons Partnership, or its residential equivalent.
- 103. Security. Upon request from Fairfax County Law Enforcement Authorities, Applicant shall give prompt, good faith consideration to a request for access to its security surveillance recordings by Fairfax County Law Enforcement Authorities. In determining if access may be made available, Applicant may consider trade secrets, privacy laws, confidentiality obligations, legal privileges and other concerns.

- 104. <u>Due Diligence</u>. Notwithstanding the foregoing, upon demonstration that, despite diligent efforts or due to factors beyond an Applicant's control, proffered improvements such as, but not limited to, the required transportation, publicly-accessible park areas, athletic fields, trail connections, and offsite easements, have been delayed (due to, but not limited to, an inability to secure necessary permission for utility relocations and/or VDOT approval for traffic signals, necessary easements and site plan approval) beyond the timeframes specified, the Zoning Administrator may agree to a later date for completion of such improvements.
- Condemnation. To the extent off-site right-of-way and/or easements are required to 105. construct any of the public infrastructure or public improvements described in these proffers, and the Applicant has not been able to acquire such right-of-way or easements after documented, reasonable efforts to do so as described below, the obligation of the Applicant to construct such public infrastructure or public improvements for which rightof-way and/or easements are not available shall be contingent upon the Board acquiring such right-of-way and/or easements at the Applicant's expense (meaning that the Applicant shall timely pay, without limitation, the condemnation award, all appraisal and other expert fees, court costs and attorneys' fees associated with such acquisition) through its powers of eminent domain after being requested to do so by such Applicant, in writing. The Applicant's written request will include: (i) plans and profiles showing the necessary right-of way and/or easements to be acquired, including a description of the proposed public infrastructure and/or public improvements to be constructed and the public purpose to be served by such infrastructure and improvements; (ii) an independent third party appraisal of the value of the right-of-way and/or easements to be acquired and of all damages and benefits to the residue of the affected property; and (iii) copies of all correspondence between the Applicant and property owner of the right-of-way and/or easements to be acquired, including a good faith offer in writing by the Applicant to acquire from such property owner the right-of-way and/or easements for the appraised value. Said good faith offer shall consist of two (2) written offers sent to the property owner by certified mail a minimum of thirty (30) days apart and receipt of refusal in writing, or no response thirty (30) days after the mailing of the second request. In the event the County elects not to use its power of condemnation to acquire those off-site rights-of-way and/or easements necessary for construction of any of the public infrastructure or public improvements described in these proffers, then that Applicant shall escrow the costs of such infrastructure or public improvements with the County for future implementation of such infrastructure or public improvements by FCDOT, VDOT The Applicant shall not be prevented from obtaining any land use and/or others. approval (including, without limitation, PCA, CDPA, FDP, FDPA, site plan, subdivision, grading permit, building permit, and Non-RUP and RUP permits) for the Application Property, nor from commencing construction on the Application Property, during the pendency of any eminent domain proceedings initiated pursuant to this proffer, nor any deferral of the County's exercise of eminent domain pursuant to this proffer, provided that all other prerequisites for obtaining such approvals and commencing such construction provided in these proffers have been met.
- 106. <u>Modification of Monetary Contributions</u>. With regard to monetary contributions as described herein, the Applicant reserves the right to modify any contribution that has

RZ 2011-PR-010 and RZ 2011-PR-011 Page 84

been reallocated or reduced by the policies, ordinances or regulations of Fairfax County without the necessity of a PCA, CDPA, FDP or FDPA. Further, the Applicant reserves the right to request a PCA, without the necessity of a CDPA, FDP or FDPA, to modify any contribution described herein that is demonstrated to be warranted.

- 107. Successors and Assigns. These proffers will bind and inure to the benefit of the Applicant and its successors and assigns. Each reference to "Applicant" in this proffer statement shall include within its meaning and shall be binding upon the Applicant's successor(s) in interest and/or the owners from time to time of any portion of the Application Property during the period of their ownership. Once portions of the Application Property are sold or otherwise transferred, the associated proffers become the obligation of the purchaser or other transferee and shall no longer be binding on the seller or other transferor.
- 108. <u>Counterparts</u>. These Proffers may be executed in one or more counterparts, each of which when so executed and delivered shall be deemed an original, and all of which taken together shall constitute but one and the same instrument.

{A0555217.DOC / 1 Draft proffers 04.4.13 (cln) 007079 000003}

# APPLICANT/AGENT

CITYLINE PARTNERS LLC

By: Michael R. Pedulla Its: Co-President

[SIGNATURES CONTINUE ON NEXT PAGE]

# TITLE OWNER OF TAX MAP 29-4 ((6)) 101A

LINCOLN 1700 OLD MEADOW ROAD LLC

By: Michael R. Pedulla

Its: Executive Vice President

# TITLE OWNER OF TAX MAP 29-4 ((6)) 102

GRANT 1651 OLD MEADOW ROAD LLC

By: Michael R. Pedulla

Its: Executive Vice President

# TITLE OWNER OF TAX MAP 30-3 ((1)) 6A

GARFIELD 1575 ANDERSON ROAD LLC

By: Michael R. Pedulla

Its: Executive Vice President

# TITLE OWNER OF TAX MAP 30-3 ((1)) 6B, 6C, 6D AND PORTION OF SURPLUS VDOT RIGHT-OF-WAY

WESTGATE 1600 ANDERSON ROAD LLC

By: Michael R. Pedulla

Its: Executive Vice President

# TITLE OWNER OF TAX MAP 30-3 ((28)) A

VAN BUREN 1616 ANDERSON ROAD LLC

By: Michael R. Pedulla

Its: Executive Vice President

# TITLE OWNER OF TAX MAP 30-3 ((28)) C1

TAYLOR COLSHIRE MEADOW LLC

By: Michael R. Pedulla

Its: Executive Vice President

#### TITLE OWNER OF TAX MAP 30-3 ((28)) 4B AND PORTION OF SURPLUS VDOT RIGHT-OF-WAY

JOHNSON I 7600 COLSHIRE LLC

By: Michael R. Pedulla

Its: Executive Vice President

[SIGNATURES CONTINUE]

# TITLE OWNER OF TAX MAP 30-3 ((28)) 4C

THE MITRE CORPORATION

By: Sol Glasner

Its: VP, General Counsel and Corporate Secretary

[SIGNATURES CONTINUE]

#### CONTRACT PURCHASER OF TAX MAP 30-3 ((1)) 6A

JLB REALTY, LLC

By: Bay W. M Its: Manager

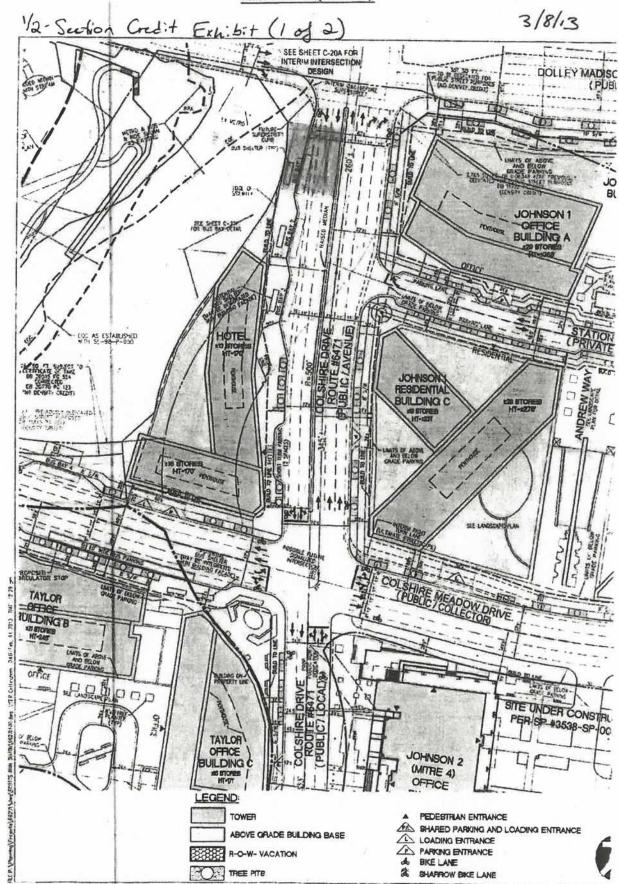
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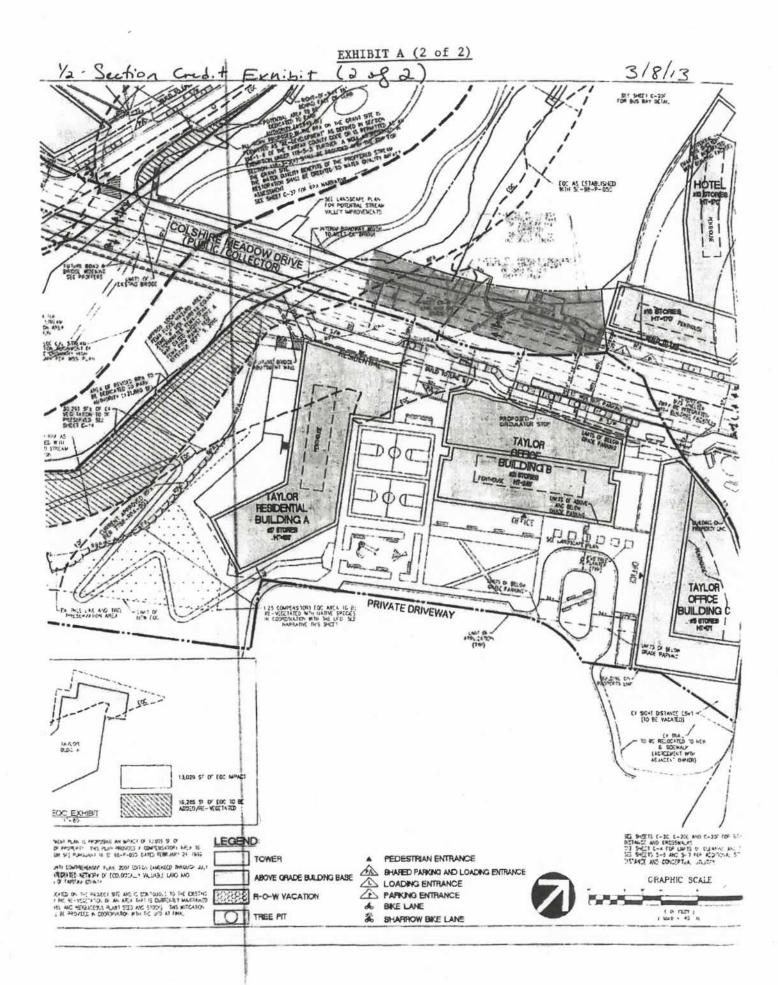
## TITLE OWNER OF PORTIONS OF COLSHIRE DRIVE RIGHT-OF-WAY TO BE VACATED AND/OR ABANDONED

#### FAIRFAX COUNTY BOARD OF SUPERVISORS

By: Edward L. Long, Jr. Its: County Executive

[SIGNATURES END]









# FAIRFAX COUNTY FIRE STATION

DESIGN MANUAL ADJUSTED FOR NEW TYSONS EAST FIRE STATION JANUARY 2013

#### ACKNOWLEDGEMENTS



Fairfax County Fire and Rescue Department



Fairfax County Public Works and Environmental Services Planning and Design Division **Hughes Group Architects** 

Last Revised: 2011

#### FAIRFAX COUNTY FIRE STATION DESIGN MANUAL

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**Construction Documents** Specification Volume I For

# Wolftrap **Fire Station**

Vienna, Virginia



March 11, 2011

Contract Number: CN06312186

Project Number: 312/009094

Owner: Fairfax County Department of Public

Works & Environmental Services

12000 Government Center Parkway

Fairfax, VA 22035

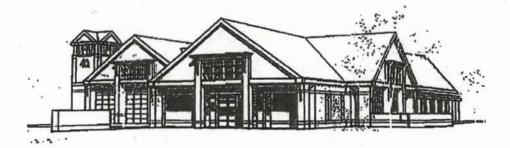
No. 6984

**Project Number: 0415** Hughes Group Architects, Inc. 22630 Davis Drive, Suite 175 Sterling, VA 20164 **₽** 703.437.6600 **P** 703.834.1752

Construction Documents
Specification
Volume II
For

# Wolftrap Fire Station

Vienna, Virginia



March 11, 2011

Contract Number: CN06312186
Project Number: 312/009094
Owner: Fairfax County Department of Public
Works & Environmental Services

12000 Government Center Parkway Fairfax, VA 22035

iest Number: 0415

Project Number: 0415
Hughes Group Architects, Inc.
22630 Davis Drive, Suite 175
Sterling, VA 20164
\$\times 703.437.6600\$
\$\times 703.834.1752\$



# BAILEY'S CROSSROADS VOLUNTEER FIRE STATION

PROJECT MANUAL - VOLUME 1 OF 2

Project Number: FS-000002-001 Contract Number: CN 12 312 224

Fund Number: 300-C30070





# BAILEY'S CROSSROADS VOLUNTEER FIRE STATION

PROJECT MANUAL - VOLUME 2 OF 2

Project Number: FS-000002-001 Contract Number: CN 12 312 224 Fund Number: 300-C30070



#### EXHIBIT C

Prepared by/Return to: <u>BOX 67</u> H. Mark Goetzman / Bar # 29172 Walsh, Colucci, Lubeley, Emrich & Walsh, PC 2200 Clarendon Blvd., Suite 1300 Arlington, VA 22201

#### DEED OF EASEMENT AND VACATION

THIS DEED OF EASEMENT AND VACATION ("Deed") is made this 28th day of March, 2013, by and between BIT INVESTMENT FIFTY-FIVE, LLC, a Delaware limited liability company, Grantor/Grantee ("BIT 55"), BIT INVESTMENT FIFTY-SIX, LLC, a Delaware limited liability company, Grantor/Grantee ("BIT 56"), TAFT 1766 OLD MEADOW LANE, LLC, a Delaware limited liability company, Grantor/Grantee ("Taft") (individually with BIT 55 and BIT 56, an "Owner" and collectively the "Owners"), GRANT 1651 OLD MEADOW ROAD LLC, a Delaware limited liability company, Grantor/Grantee ("Grant"), LINCOLN 1700 OLD MEADOW ROAD LLC, a Delaware limited liability company, Grantor/Grantee ("Lincoln"), and the BOARD OF SUPERVISORS OF FAIRFAX COUNTY, VIRGINIA, a body corporate and politic, its successors and assigns, Grantor/Grantee ("County").

#### WITNESSETH:

WHEREAS, Taft is the owner of Old Meadow Lane Outlot C (Tax Map 29-4 ((6))) by virtue of a deed recorded in Deed Book 21145, at Page 85, among the land records of Fairfax County (the "Taft Property"), as further depicted on that plat dated February 6, 2012, revised through March 18, 2013, entitled "Plat Showing a Public Access Easement on Old Meadow Lane," and prepared by VIKA, Inc., attached hereto and incorporated herein as Exhibit A ("Plat"); and

WHEREAS, BIT 55 is the owner of Old Meadow Lane Outlot A (Tax Map 29-4 ((6) A) by virtue of a deed recorded in Deed Book 21794, at Page 194, among the land records of Fairfax County, Virginia (the "BIT 55 Property"), as further depicted on the Plat; and

WHEREAS, BIT 56 is the owner of Old Meadow Lane Outlot B (Tax Map 29-4 ((6) B) by virtue of a deed recorded in Deed Book 21794, at Page 204, among the land records of Fairfax County, Virginia (the "BIT 56 Property"), as further depicted on the Plat; and

WHEREAS, Grant is the owner of certain property known as Lot 102, Section 2, Westgate Industrial Park, by virtue of a deed recorded in Deed Book 21145 at page 106 among the land records of Fairfax County, Virginia (the "Grant Property"); and

WHEREAS, Lincoln is the owner of certain property known as Lot 101A, Westgate Industrial Park, by virtue of a deed recorded in Deed Book 21145 at page 75 among the land records of Fairfax County, Virginia (the "Lincoln Property"); and

WHEREAS, the BIT 55 Property, the BIT 56 Property, the Taft Property, the Grant Property, and the Lincoln Property are not subject to the lien of any deed of trust; and

WHEREAS, the Grant Property and the Lincoln Property are subject to rezoning application RZ 2011-PR-010 and, pursuant to certain proffer conditions contained therein, Grant and Lincoln are required to maintain Old Meadow Lane following commencement of construction of a fire station to be located on a portion of Lot 96A, Westgate Industrial Park ("Lot 96A"); and

WHEREAS, Grant and Lincoln are collectively referred to herein as the "Applicant Owners"; and

WHEREAS, by Deed of Vacation and Easement recorded in Deed Book 18660 at Page 205, an easement for ingress and egress was recorded on the Property; and

WHEREAS, the County desires to vacate certain County easement rights granted in Deed Book 18660 at Page 205; and

WHEREAS, it is the desire of the Owners to convey certain easements to the County, all in accordance with the Plat.

NOW, THEREFORE, in consideration of the sum of Ten Dollars (\$10.00), cash in hand paid, and other valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each of the Owners, does convey to the County, its successors and assigns, a public access easement for the purpose of vehicular ingress and egress by the County (including emergency, maintenance and police vehicles) and the public over and across its respective property, said Easement being labeled as the "PUBLIC ACCESS EASEMENT" and more particularly bounded and described on the Plat attached hereto and incorporated herein (the "Easement Area"). The easement is subject to the following terms and conditions:

- All streets, service drives, trails, sidewalks, and driveways and all appurtenant
  facilities installed in the Easement Area shall be and remain the property of BIT 55, BIT 56, and
  Taft, respectively, and their respective successors and assigns, who shall, subject to the
  provisions of paragraph 2 below, continue to maintain their respective portions of the Easement
  Area in substantially the same condition as exist for such portions of the Easement Area as of the
  date hereof.
- 2. From and after the Enhanced Maintenance Date (as hereinafter defined), Applicant Owners, at Applicant Owners' sole cost and expense, shall cause the portions of the street (i.e., exclusive of curbs, driveways, service drives, and sidewalks) included in the Easement Area to be improved to physical standards generally required by the County for vehicular ingress to and egress from fire stations and to be maintained to the reasonable satisfaction of the County in accordance with the standards set forth on Exhibit B entitled "Maintenance Standards," as may be amended with County approval, attached hereto and incorporated herein, including, but not limited to, keeping Old Meadow Lane free of snow during inclement weather to ensure safe passage for emergency, maintenance and fire department vehicles. For purposes hereof, the term "Enhanced Maintenance Date" shall mean the date a building permit is issued by the County for the construction of a fire station on Lot 96A, or such earlier date as may be designated by Applicant Owners.

- 3. The County and its agents shall have full and free use of the portions of the street included in the Easement Area for the purpose of vehicular ingress and egress by the County and the public and for the purposes set forth in this Section 3 and Section 5 below, and shall have all rights and privileges reasonably necessary to ensure its use of the Easement Area solely as provided in this Deed, including the right, but not the obligation to perform, if Applicant Owners fail to do so, such repairs and maintenance in the Easement Area as the County may deem required by the Maintenance Standards. The cost of such repairs and maintenance shall be reimbursed to the County solely by Applicant Owners, their successors and assigns, upon demand. The County shall not look to BIT 55, BIT 56, or Taft for payment or reimbursement of any costs incurred hereunder.
- None of the Owners shall install, and, if applicable, shall remove from its respective property, any existing, traffic-calming devices (e.g., speed bumps) located in the Easement Area.
- 5. Each of the County and its respective employees, agents, and contractors shall have the right to enter onto, to use, and to perform maintenance and other work upon the Easement Area for the purposes set forth in the Maintenance Standards. Neither the County nor any of its employees, agents, or contractors shall have any, and the Owners shall release the County and its employees, agents, and contractors from all, liability to the Owners arising out of or otherwise in connection with any action or inaction by the County, the Applicant Owners, and their respective employees, agents, and contractors in connection with this agreement, other than the gross negligence, willful misconduct or breach of this Deed by the County or its respective employees, agents and contractors.
- 6. On-street parking shall continue to be allowed on the BIT 56 Property portion of Old Meadow Lane. On-street parking shall continue to be prohibited on both the BIT 55 Property and the Taft Property portions of Old Meadow Lane. The Owners agree that "no parking" signs may be placed on both the BIT 55 Property and the Taft Property and the curbs along the BIT 55 Property and the Taft Property may be painted as the County may determine necessary to enforce the parking restrictions.
- 7. Nothing herein shall be deemed to grant to Applicant Owners any rights to, on or over the BIT 55 Property or the BIT 56 Property, and nothing herein shall be deemed a waiver or release by BIT 55 or BIT 56, or their respective successors or assigns, of Applicant Owners, or their successors or assigns, from any claims for loss, cost, or damages arising out of their respective acts or omission or the acts or omissions of their agents or contractors.
- The easement and all rights granted herein shall become null and void at such time as the Easement Area is dedicated as a public street in accordance with Fairfax County standards.

#### VACATION OF EASEMENT

In consideration of the premises and the sum of Ten Dollars (\$10.00) cash in hand paid, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the County does hereby vacate all of its right, title and interest in and to those

portions of the ingress/egress easement for County emergency, maintenance and police vehicles created in Deed Book 18660 at page 206, as said vacated portions are more particularly described on the Plat.

#### COVENANTS REAL

The Owners and the Applicant Owners, declare that the agreements and covenants stated in this Deed are not covenants personal to the Owners and the Applicant Owners, but are covenants real, running with the land.

#### FREE CONSENT AND DESIRE

This Deed is made with the free consent and in accordance with the desire of the undersigned owners and trustees, if any.

#### MISCELLANEOUS

This Deed shall be governed by and construed in accordance with the laws of the Commonwealth of Virginia. This Deed may be executed in counterparts, each of which shall be deemed an original, but which together shall constitute one and the same instrument. This Deed is in accordance with the Statutes of Virginia and the ordinances in force in Fairfax County governing the platting and subdivision of land, and is approved by the proper authorities as evidenced by their endorsement hereto and the Plat.

Witness the following signatures and seals:

[SIGNATURES APPEAR ON THE FOLLOWING PAGES.]

#### Witness the following signatures and seals:

		×	BIT INVESTI a Delaware lin				
			By: Name: Its:			_	
DISTRICT	OF COLUM	IBIA: to-wit:					
The			acknowledged			day	of
My Commis	ssion expire	ç.	Notary	Public		_	

# BIT INVESTMENT FIFTY-SIX, LLC, a Delaware limited liability company

Diganica	T OF COLUM	ADIA. sa suita	By: Name: Its:				-	
DISTRIC	OF COLUM	MBIA: to-wit:						
Th	e foregoing		acknowledged		1111111	_	day	of
My Comn	nission expire	s:	Notary	Public	4		-	

# TAFT 1766 OLD MEADOW LANE, LLC a Delaware limited liability company

			Name:			_	
	OF VIRGINL	0277	wit:				
			acknowledged			day	oi
My Commis Virginia No				Public		 -	

# GRANT 1651 OLD MEADOW ROAD LLC a Delaware limited liability company

		•				-	
COMMONWEALTH C		-wit:	ž				
The foregoing						day	of
My Commission expires			Public		T	-	

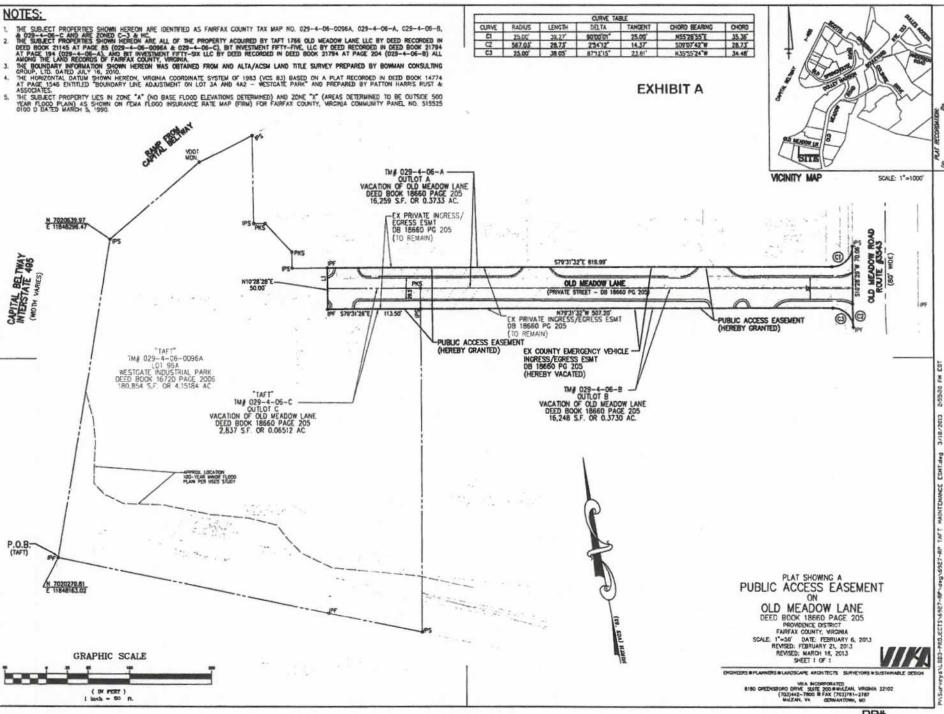
# By: | Name: | \_\_\_\_\_\_ | Its: | COMMONWEALTH OF VIRGINIA: | COUNTY OF \_\_\_\_\_\_: to-wit: | The foregoing instrument was acknowledged before me the \_\_\_\_\_\_ day of \_\_\_\_\_. | Notary Public

LINCOLN 1700 OLD MEADOW ROAD LLC

Virginia Notary Registration #:\_\_\_\_\_

### BOARD OF SUPERVISORS OF FAIRFAX COUNTY, VIRGINIA

	By:	
	•	Edward L. Long Jr.
		Its: County Executive
State of		
County of	, to wit:	
The foregoing instru	ment was acknowled	dged before me by Edward L. Long Jr., County
Executive, on this	lay of	, 2013.
*		
		Notary Public
My Commission Expires:		



#### Exhibit B

#### **Maintenance Standards**

#### General Maintenance:

- Applicant Owners, their successors and assigns ("Applicant Owners") shall inspect the Easement Area at least quarterly to ensure that the road thereon ("Old Meadow Lane") is passable and maintained in a condition in accordance with the requirements of the Fairfax County Public Facilities Manual ("PFM"), and the Virginia Department of Transportation ("VDOT") standards. If such inspection finds unstable and cracked sections of payement or concrete, Applicant Owners will replace such loose sections. Where road sections are unstable or show signs of base or surface failure, the total road and pavement structure for those sections will be replaced and reconstructed according to PFM and VDOT standards. Surface potholing is acceptable for emergency repairs during inclement weather. If such inspection finds pavement cracks of 0.25" or wider, Applicant Owners will fill and seal such cracks. If such inspections find tree branches that interfere with the travel of the fire station apparatus or discover distressed or unhealthy trees with the potential to fall into the road, those branches shall be trimmed and/or the trees removed. If such inspection finds elevation differences of 0.375" or more in adjacent surfaces of sidewalks, Applicant Owners will level such elevation differentials by removing and replacing materials.
- Applicant Owners shall, at their cost, place "no parking" signs and paint the curbs as required by the County on the BIT 55 Property and the Taft Property portions of Old Meadow Lane and engage one or more towing companies to promptly remove any vehicles illegally parked on Old Meadow Lane.
- In between such inspections, Applicant Owners shall promptly clear any debris which would impede the normal flow of traffic and promptly repair any potholes.
- Prior to any significant maintenance and/or repair work, Applicant Owners shall provide advance notice to the County and coordinate such work with the County to ensure (i) that access over Old Meadow Lane to Old Meadow Road is sufficient for the passage of County emergency vehicles and is maintained at all times, and (ii) that the County has sufficient time to relocate any emergency vehicles apparatuses as it deems necessary.

#### Snow & Ice Removal:

- Applicant Owners shall maintain Old Meadow Lane with plowing of snow and treatment of ice to maintain Old Meadow Lane in a passable condition for travel.
- Applicant Owners shall be deemed on notice upon the local forecast of snow, sleet, or freezing rain to maintain Old Meadow Lane in a passable condition for travel.
- Travel lanes are to be kept open and passable through plowing and the application of the appropriate sand/salt mix.

- Applicant Owners must commence removal operations before two (2) inches of snow accumulate, and before one-quarter (1/4) inch of sleet or ice accumulates, provided, however, that if the County instructs Applicant Owners to commence removal operations sooner, Applicant Owners shall comply with such request.
- Applicant Owners, or their agents or contractor, shall provide telephone numbers and e-mail addresses to allow communication twenty-four (24) hours per day, seven (7) days per week.
- Snowplow operations are to be accomplished in such a manner that a continued heavy snowfall does not cause snow buildup that would then make the Old Meadow Lane impassable. Plow operators are to be diligent and observant that no vehicle is "plowed in." Chemical treatment will include the application of anti-slip aggregate material whenever necessary where ice formation is probable or imminent.
- Applicant Owners, or their agents or contractor, shall begin applying the appropriate sand/salt mix during freezing rain and or sleeting conditions.
- Applicant Owners, or their agents or contractor shall use snow plows mounted upon serviceable trucks, trained personnel for the proper operation of this equipment, the number and type of equipment must be suitable for the forecasted snowfall removal. Upon the forecast of two (2) or more inches of snow, the contractor will be required to have all larger equipment that will be required for the completion of responsibilities, eliminating the inability to transport heavy machinery during a snowstorm. Applicant Owners shall furnish properly maintained, licensed, insured, and reliably serviceable equipment and will be responsible for all repairs and maintenance to that contractor's equipment.
- In the event of an excessive snowfall and the otherwise designated push/pile locations at the contracted sites are unable to accommodate the volume of snow, Applicant Owners, or their agents or contractor, shall provide the necessary additional equipment to haul the snow to designated off-site locations.

#### County Right to Perform Maintenance:

- If Applicant Owners fail to maintain the Easement Area and Old Meadow Lane as provided herein, the County shall give Applicant Owners ten (10) days written notice of violation of this Agreement, specifying the violations and giving Applicant Owners an opportunity to cure the violations, and upon failure of Applicant Owners to cure the violations within said ten (10) day period (or such longer period as the County may reasonably permit, provided Applicant Owners commence cure efforts within such ten (10) day period), the County shall have the right, but not the obligation, to enter upon the Easement Area and Old Meadow Lane and perform such maintenance.
- Notwithstanding the foregoing, if Applicant Owners fail to timely perform maintenance related to snow and ice removal and/or treatment, or other maintenance resulting in or creating a safety hazard on Old Meadow Lane or otherwise threatening public safety, County has no obligation to provide Applicant Owners with advance notice of the

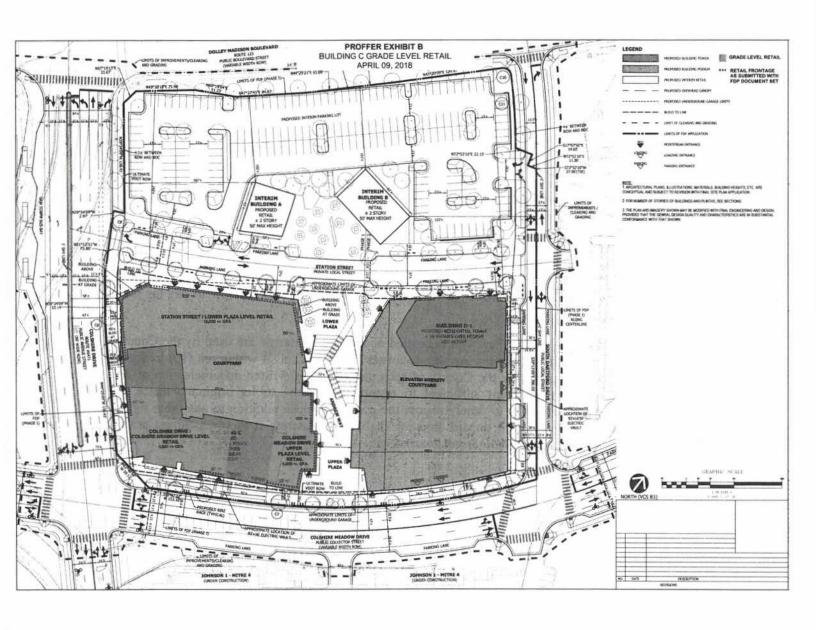
- violation and the County shall still have the right, but not the obligation, to enter upon the Easement Area and Old Meadow Lane and perform such maintenance.
- In the event the County performs work of any nature, including labor, use of equipment, materials, and administrative costs under the provisions of these Maintenance Standards, either by use of public forces or by private contract, Applicant Owners, their successors and assigns shall defend, indemnify and hold harmless the County, its officers, and employees (but not its contractors) from and against any and all claims, liabilities, costs, losses, fines, expenses, demands and damages, including attorneys' fees and all reasonable costs of litigation and/or investigation, related in any way to the County's maintenance of Old Meadow Lane.

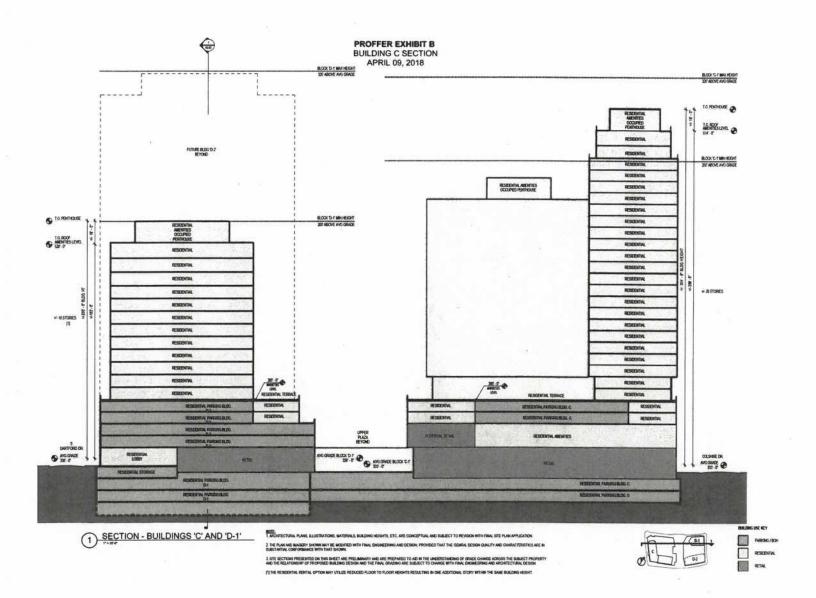
#### Escrow:

- Within five (5) business days after the Enhanced Maintenance Date, Applicant Owners shall deposit the sum of \$75,000 with the County. This sum shall be placed by the County into an interest-bearing account so that interest may accrue and may be used by the County for the purposes set forth in this Agreement.
- In the event the County performs work of any nature, including labor, use of equipment, materials, and administrative costs under provisions of the previous section entitled "County Right to Perform Maintenance," whether by use of public forces or by private contract, the County is hereby authorized to draw upon the cash escrow to pay for such work.
- In the event any sums herewith deposited or accrued in escrow are used by the County pursuant to this Agreement, Applicant Owners agree to deposit within ten (10) business days' written notice by the County of such use, including written documentation of the expenditures, an amount sufficient to restore the escrow to its original balance. If Applicant Owners fail to timely restore the escrow, then, in addition to any other rights County may have, such unpaid amounts shall accrue interest at the then-current prime rate as set forth in the Wall Street Journal, plus 4%.

#### Miscellaneous:

 This agreement shall become null and void at such time as the Easement Area is dedicated as a public street in accordance with Fairfax County standards.





PROFFER EXHIBIT B BUILDING C 3D VIEW APRIL 09, 2018



BUILDING 'C' VIEW FROM METRO

ROSE:

1 AND HISTORY A PLANE, ELUSTRATIONS, MATERIALS, BREIGHG, ETC. AND CONCEPTUAL AND BESIDED TO REVISION WITH PINAL STEE PLAN APPLICATION

2 FOR HAMBER OF STOREG OF BREIGHGS AND FAMILES, BEETSTORING.

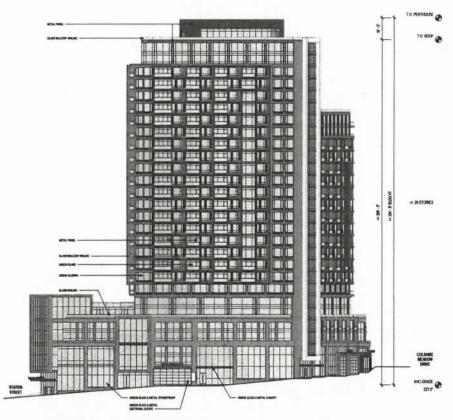
3. THE PLAN AND MAKERY SHOWN MAY BE MODIFIED WITH FRIM, ENGINEERING AND DECICAL PROVIDED THAT THE GENERAL DESIGN CARLIFTY AND CHARACTERISTICS ARE IN QUESTIANTIAL CONFIDENCES WITH THAT DECIMAL

PROFFER EXHIBIT B BUILDING C ELEVATION APRIL 09, 2018





#### PROFFER EXHIBIT B BUILDING C ELEVATION APRIL 09, 2018



1) BUILDING 'C' VIEW FROM COLSHIRE DRIVE

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3. THE PLAN AND INVESTED SHOWN MAY BE MODIFIED WITH FINAL ENGINEERING AND DESIGN, PROMOTED THAT THE GENERAL DESIGN QUALITY AND CHARACTERISTICS AND INSURSTAINTIAN CONFORMANCE WITH THAT SHOWN



#### FINAL DEVELOPMENT PLAN CONDITIONS

#### FDP 2011-PR-011-04

#### November 22, 2016

If it is the intent of the Planning Commission to approve Final Development Plan FDP 2011-PR-011-04 on property located at Tax Map 30-3 ((28)) 4B, 4D, and 4E (pt.), Tax Map 30-3 ((01)) 6D (pt.) and 6E (pt.), staff recommends that the Planning Commission condition the approval by requiring conformance with the following development conditions.

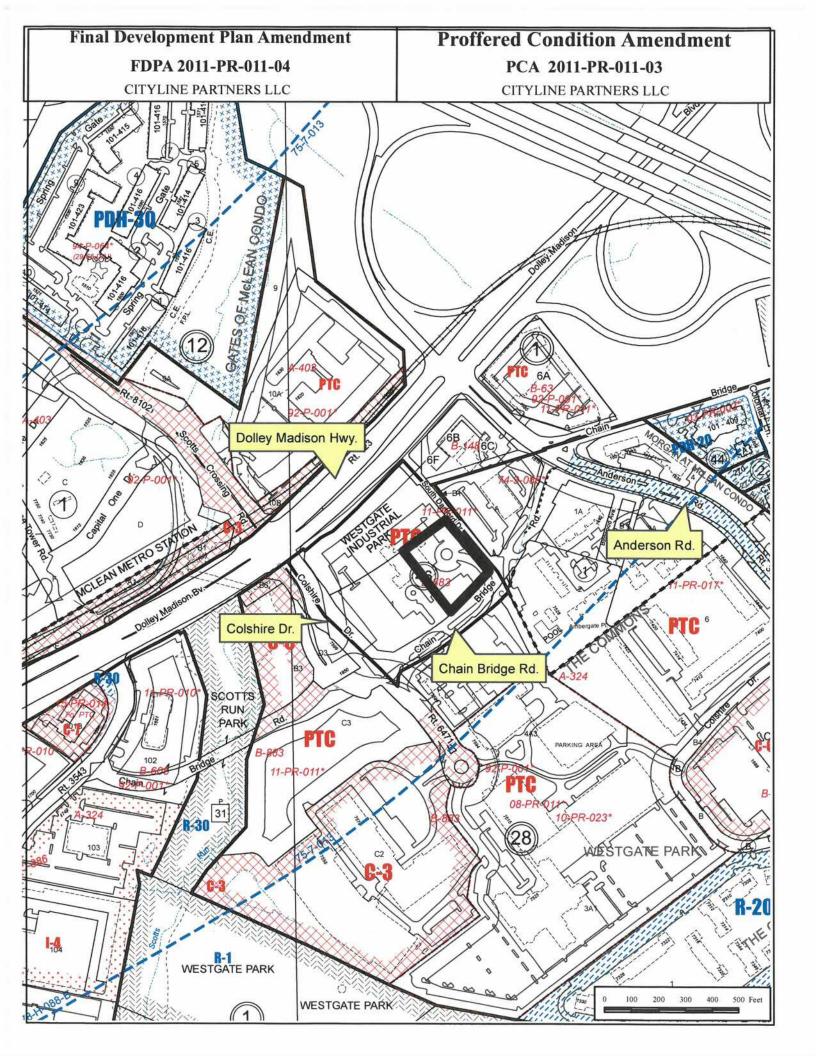
- Any plan submitted pursuant to this final development plan shall be in substantial conformance with the FDP entitled, "Scotts Run South Johnson 1 Block, Building Sites A, B, C, and D," prepared by VIKA Virginia LLC, Smithgroup JJR, and RTKL Associates Inc., and dated June 23, 2015, as revised through October 3, 2016, and these conditions. Minor modifications may be permitted pursuant to Section 16-402 of the Zoning Ordinance.
- 2. The structures identified on the FDP as "Interim Building A" and "Interim Building B" shall be constructed to a scale and character consistent with the "Interim Retail Character Images" as noted on Sheet A1.01 of the FDP Plat, and shall be further constructed in accordance with the following:
  - i. External building materials as noted within the "Potential Palette of Materials" on Sheet A1.01 of the FDP Plat shall be incorporated on all facades of the interim building(s) to create four-sided architecture.
  - External building materials shall be compatible with the external building materials used on Building Sites C and D.
  - External entrances to the interim retail building(s) shall be provided, at a minimum, along Station Street and the public plaza.
  - iv. The use of shipping containers as a principal structure shall be prohibited.
- 3. In order to ensure the interim retail buildings are not permanent, any uses occupying "Interim Building A" or "Interim Building B" shall not be subject to long term ground leases exceeding five years in duration, which would otherwise be indicative of permanent retail tenants.
  Documentation demonstrating conformance with these lease terms shall be provided prior to the issuance of any non-residential use permit(s) for said uses. Renewal of the five-year lease terms may be permitted not to exceed a maximum duration of twenty (20) years.
- 4. Notwithstanding what is shown on the FDP Plat, the site layout associated with the interim retail buildings shall be modified to include adequate provisions for trash disposal, as may be required by the Zoning Ordinance. Best efforts shall be made to integrate trash disposal areas into "Interim Building A" or "Interim Building B." Should integration into a building not be possible, trash disposal areas shall be located in an area adjacent to the proposed loading space as noted on the FDP but shall not be located within the "Interim Public Plaza" or any open space areas associated with the "Interim Public Plaza." Trash disposal areas not otherwise integrated into a

building shall be screened from public view by a four-sided enclosure constructed of either wood or decorative concrete. Gates to the enclosure shall be kept closed while not in use.

- Prior to site plan approval for "Interim Building A" or "Interim Building B," architectural
  elevations of said building(s) shall be submitted to the Fairfax County Planning Commission and
  the Providence District Supervisor for review and comment in consultation with appropriate
  County Staff.
- Prior to site plan approval for Building D-1, architectural elevations shall be submitted to the Fairfax County Planning Commission for review and comment.
- 7. Loading Bay doors shall be of a character and design consistent with the attached Graphic A.
- In addition to the landscaping noted on Sheet L-06 of the FDP Plat, a continuous hedgerow shall be provided along Route 123 from Colshire Drive to South Dartford Drive adjacent to the surface parking lot intended to serve the interim retail buildings.
- Notwithstanding what is shown on the FDP, a mid-block pedestrian connection may be provided from Dolley Madison Boulevard (Route 123) through the surface parking to the interim retail buildings, and include direct pedestrian access from the surface parking lot to the public sidewalk along Dolley Madison Boulevard.
- 10. All interior crosswalks located within the surface parking lot, including the pedestrian connection noted in Condition # 9 above, should said connection be constructed, shall be constructed using "Paver Type A" as noted on Sheet L-06. "Paver Type A" shall consist of a material that is different in both texture and color from the remaining surface parking lot.
- 11. Non-Residential loading operations for Building C shall be outside the peak times defined as 7:30 am to 9:30 am, and 4:00 pm to 7:00 pm on weekdays. These restrictions shall be included within the lease terms for all non-residential tenants of Building C and shall be enforced by the non-residential property manager. In addition, the non-residential property manager shall appoint a designee to manage loading operations for Building C. It shall be the designee's responsibility to: 1) minimize loading conflicts with pedestrian movements; 2) minimize loading conflicts with vehicular movements; 3) manage the deliveries of retail and residential uses; and 4) ensure that non-residential delivery schedules are within the times specified herein.
- 12. Notwithstanding what is shown on the FDP, the "level 1.5/plaza mid" of the parking garage shall be constructed in accordance with the attached Graphic B. Specifically, the fifth parking space located on the entrance ramp to building C (accessed off of Colshire Drive) shall be designated and clearly marked as "Reserved Employee Parking" (or similar distinction for longer term parking) to discourage frequent turnover of vehicles, and pedestrian crosswalks shall be generally provided as noted. In addition, mirrors shall be installed along the drive aisle in the area noted as "ramp up" to assist motorists in backing out of the parking spaces.

13. Notwithstanding what is shown on the FDP, vehicular stop bar placement associated with the South Dartford Drive access to the interim surface parking lot shall be in general accordance with that noted by Graphic C.

## Final Development Plan Amendment **Proffered Condition Amendment** FDPA 2011-PR-011-04 PCA 2011-PR-011-03 CITYLINE PARTNERS LLC Applicant: Applicant: CITYLINE PARTNERS LLC Accepted: Accepted: 01/02/2020 12/18/2019 Proposed: AMEND FINAL DEVELOPMENT PLAN Proposed: AMEND PROFFERS AND CONDITIONS ASSOCIATED WITH FDP 2011-PR-011 ASSOCIATED WITH RZ 2011-PR-011 Area: 1.33 AC; DISTRICT - PROVIDENCE Area: 1.33 AC; DISTRICT - PROVIDENCE Zoning Dist Sect: Zoning Dist Sect: NORTH SIDE OF CHAIN BRIDGE ROAD AND Located: Located: NORTH SIDE OF CHAIN BRIDGE ROAD AND WEST SIDE OF SOUTH DARTHFORD DRIVE WEST SIDE OF SOUTH DARTHFORD DRIVE PTC Zoning: Zoning: PTC Overlay Dist: Overlay Dist: HC HC Map Ref Num: 030-3-/46/ /0002 (pt.) Map Ref Num: 030-3-/46/ /0002 (pt.) Dolley Madison Hwy. Anderson Rd. Colshire Dr. Chain Bridge Rd. SCOTTS PTC 10-PR-023\* ALESTGATE PARK





SCALE: 1" = 1000'

# **SCOTTS RUN SOUTH**

PCA-2011-PR-011-03

PROVIDENCE DISTRICT FAIRFAX COUNTY, VIRGINIA **DECEMBER 12, 2019** 

### SHEET INDEX:

CS.01 COVER SHEET EC.01 **CERTIFIED PLAT** (3) (4) NOTES AND TABULATIONS NTS.01 NTS.02 WAIVERS AND MODIFICATIONS ILLUSTRATIVE PLAN (5) A1.01 (6) (7) (8) A2.01 **BUILDING SECTIONS - JOHNSON** A2.02 **BUILDING SECTIONS - JOHNSON** A3.01 **ELEVATIONS - JOHNSON** (9) A4.01 3-D VIEWS (10)HIST.01 APPROVED CDP TABULATIONS (11) L-00 OVERALL LANDSCAPE & HARDSCAPE PLAN



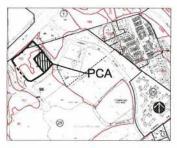
RECEIVED Dept of Planning & Development

DEC 1 2 2019

Zoning Evaluation Division

A PORTION OF 30-3 ((46)) PARCEL 2





### SOILS MAP SCALE: 1" = 500'

URBAN LAND - WHEATON COMPLEX WHEATON LOAM

## **APPLICANT**

CITYLINE PARTNERS LLC 1651 OLD MEADOW ROAD, SUITE 650 MCLEAN, VA 22102 703.556.3777

## **CONTRACT PURCHASER**

LMC 950 HERNDON PARKWAY, SUITE 240 HERNDON, VA 20170 STUART CAIN 703.463.2599

#### **ATTORNEY**

WALSH, COLUCCI, LUBELEY & WALSH, PC 2200 CLARENDON BOULEVARD, SUITE 1300 ARLINGTON, VA 22201 LYNNE STROBEL 703.528.4700

#### ARCHITECT

DAVIS, CARTER, SCOTT LTD. 8614 WESTWOOD CENTER DRIVE SUITE 800 **TYSONS, VA 22182** STEVE SAVILLE 703.556.9275

#### **ENGINEER**

VIKA VIRGINIA, LLC 8180 GREENSBORO DRIVE, SUITE 200 TYSONS, VA 22102 ROBERT COCHRAN, L.S. 703.442.7800

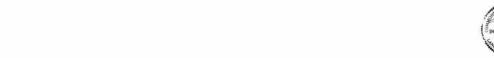
## LANDSCAPE ARCHITECT

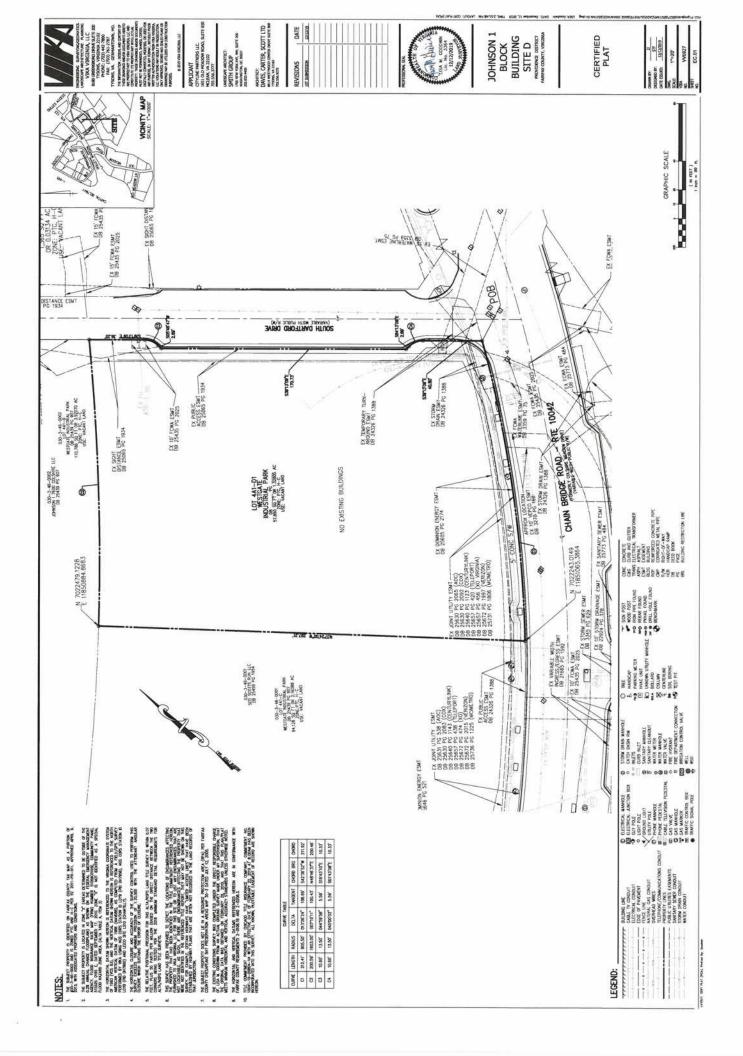
SMITHGROUP 1700 NEW YORK AVENUE, NW, SUITE 100 WASHINGTON, DC 20006 PATRICK BRAWLEY 202.842.2100

### **TRANSPORTATION**

WELLS + ASSOCIATES 1420 SPRING HILL ROAD, SUITE 610 **TYSONS, VA 22102 WILL JOHNSON** 703.917.6620

VIKA #VV6927AP SHEET CS.01





ND BAY EAST	TABULATION:	RZ-2011-PR-0011																			
Building	Minimum Building Height	Maximum Building Height	Allowable Comprehensive Plan Height	Proposed Skilding Height (19798)	Panthouse Height (1)(7)	Number of Ploors (Range)	Proposed Figure (2)	Una DE	Proposed Building GFA (3) *	GFA Range	Dwelling (Asits / Hotel Rooms (4)	41/8	arking Ratio mile ir 1000 GFA)	1/8 -	Farstong Radio 1/4 mile or 1000 GFA)	× 5	Parking Ratio (4 mile or 1000 GFA)	Total Required Parking Range	Parking Provided (5)	Parking Ratio Per Use (5)	Proposed L
BUILDING A BUILDING B	555 703	175	225 225	170 FT*	30 FP 15 FT	13-15	15	Residental Residental	251,787		222			1 00 (75%)	1 60 (75%)	1 35 (25%)	1.70 (25%)	242-36	306		
SUB-TOTAL		90	- 400	75.91	15.7.1	5.8	.0	Hotel (8)	223,941	223.947 - 298.000	200	-	_	1 00 (75%)	1 60 (75%)	1 30 (25%)	1.70 (25%)	221-30	200	_	
								Office [5]												1.5.1000	
								Retail [5]												1.5/unit	
TOTAL	_			_	_	_	-	Residential (6)	475,694 475,694		425	_	_	319	510	144	100	463-692	2 591	-	
TOTAL				*NCLUDES		_		_	1 419.994		740	77	_			- "	1 100	403-044	201	_	
STGATE BLOCK	Minimum Suitding	Maximum Building	Allowable Comprehensive	Proposed Building	Ponthouse	Number of	Proposed		Proposed Building GFA	GFA Range	Dwelling Units / Hotel Rooms	Required P	sming Ratio	Required 1	Parking Ratio	Required I	Parking Ratio	Total Regulred	Parking Provided	Parking Ratio Per	Proposed
Building	Height	Height	Plan Height	Height [1][7][8]	Height (137)	(Range)	Floors [7]	Lites (9)	(a) .		[4]	(Per Unit o	H 1000 GFA)	(Per Unit	or 1000 GFA)	(Per Unit	or 1000 GFA)	Parking Range	[9]	Use (6)	
BUILDING A	175.FT	225 FT	226	222 FT	30 FT	15.18	18	Office	405.000	324.500 - 405.000		Mil	Man	0.0	20	Min	N/AA	0.810	436	121000	
SUB-TOTAL		- 2000		1	_			Hotel [6]	1										-		
								Office (S)	405,000									0-810	498		
	_			-				Retail (6) Residential (6)	8,720	_					_		-	21	- 29		
TOTAL									414,720		-							29-831	616	$\overline{}$	_
BUREN BLOCK																			_		
Building	Minimum Building Height	Maximum Duilding Height	Allowable Comprehensive Plan Height	Proposed Building Height (1)[7][8]	Penthouse Haight (1)(7)	Number of froors (Range)	Proposed Ficors [7]	Use [9]	Proposed Building GFA [3] *	GFA Range	Dwelling Units / Hotel Rooms (4)	<1/8	arking Ratio mile r 1000 GFA]	1/8 -	Parking Ratio 94 mile or 1800 GFA)	+ 17	Parking Ratio 14 mile or 1000 GFA)   Mor	Total Required Panting Range	Parking Provided (5)	Parking Ratio Per Use (61	Proposed L
BUILDING A	175 FT	225.FT	225	208 FT	30 FT	18-21	21	Residential	465,000	350,000 - 466,000	424			1.0	1.6			424-678	551	1.5 unt	
SUB-TOTAL				211		7 7 7		Hotel (6)	907,00	3 TO 10 TO 1				- 77							
								Office [6] Retail (6)	T.560								_	- 0	- 0		
								Residential (%)	465,000		424								551		
TOTAL									673,560		424							430 493	564		
NSON I BLOCK	W		11						7,2397.00		M - 5 2545						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Building	Minimum Building Height	Maximum Building Height	Allowable Comprehensive Plan Height	Proposed Building Height [1][7][9]	Perifloum Height (1)(7)	Number of Floors (Range)	Proposed Floors (2)	Use [9]	Proposed Building GFA [7] *	GFA Range	Develling Units / Hotel Rooms (4)	(Per Unit o Min	r 1000 GFA) Max	1/8 -	Parking Ratio 64 mile or 1900 GFA) Mbr	> 1/	Parking Ratio 4 mile or 1000 GFA) Miss	Total Required Parking Stange	Parking Provided (5)		Proposed (
BUILDING A	255 FT	400 FT	400	363 FT	20 FT	21/32	29	Office.	544.900			0.0	16					0.872	654		
BUILDING B	348 FT 256 FT	400 FT 326 FT	400	270 FT	30 FT 30 FT	28-32	32	Office	623,780	450,000 - 535,000		0.0	1.0					9-1016	162		
BUILDING C BUILDING D	256 FT 200 FT	326 FT	400 400	276 FT	30 FT	26-33 15-33	26	Residential Residential	450,000 450,000		409	1.0	1.0	10	16		-	455-778 450-745	613 560	_	
SUB-TOTAL	20071	: West T	400	2011	2071	1993	-29	Hotel [6]	430,000	38V34V1-310/300	44/			1.0	1.9			430-743	560		
								Office (%)	1,148,660										1,416	1.2:1,000	
			3					Retail (S)	90,100									200	360		
TOTAL								Residential (6)	900,000 2,155,680	0	856							1,105-3,561	1,173	1.3/unit	

Building	Minimum Building Height	Maximum Building Height	Attowable Comprehensive Plan Height	Proposed Building Height	Penthouse Height	Number of Floors (Range)	Proposed Floors (2)	Use	Proposed Building GFA (3) *	GFA Range	Dwalling Units / Hotel Rooms [4]		Terking Ratio I mile or 1000 GFA)	1/8 -	Parking Ratio ti4 mile or 1000 GFA)	* 10	Parking Ratio 4 mile or 1000 GFA)	Total Required Parking	Parking Provided (5)	Parking Ratio Per Use	Proposed Loading
	, sagent	, M.S.S.M.	7772067590	(1)(7)(1)	(1)(7)	J.V. SHIS.W.V.		(9)	11825		0.555	Min	1484	Min	Max	Man	Mas	Range	- 177 mg	193	
(Mitro 4)			225	225 8 7	30 FT		14	Office	340,000			7 70.00		0.6	20			0.680	506		
SUB-TOTAL				-				Hotel (R)							_						
								'Office IN	340,000										506		
								'Office (R) 'Retail (R)			_	-									
								Residential (6)													
TOTAL									340,000		1		_			_		0.680	506		

The Applicant reserves the right for a potential comersion of 5,000 SF of the MC,000 SF office space to retail, personal/business service, fast food restaurant, quick service food stors and/or eating establishment

Building	Minimum Building Height	Maximum Building Height	Allowable Comprehensive Plan Height	Proposed Building Height	Penthouse Height	Number of Floors (Range)	Proposed Floors [2]	Use	Proposed Building GFA (3)	GFA Range	Dwelling Units / Hotel Rooms (4)	<1/7	anting Ratio I mile or 1000 GFA)	1/8	Parking Ratio 114 mile or 1000 GFA)		Parking Ratio Id mile or 1000 GFA)	Total Required Parking	Parking Provided (5)	Parking Ratio Per Use	Proposed Loading
	163576	N2584	THE STATE OF THE S	[1][7][8]	(1)(7)	L. Trees, Street	Least No.	CAL	1997 E		2.00	Min	Max	Min	Max	Man	Man	Plange .	0.5455	[4]	
BUILDING A	145 FT	196 FT.	225	168 FT	30 FT	15:20	17	Residential	325,400	254.800 - 386.300	250	5-1020	100	1.0	1.6			250-400	376	-	
BUILDING B	175 FT	248 FT	225	246 FT	30 FT	13-21	21	Office	443,700	234 900 - 443 700		0.0	16	0.3034111	trouble to		100	0-710	666		- 1
BUILDING C	163.FT	159 FT	205	171 FT	30 FT	13-15	15	Office	255,200	209 500 - 255 200		0.0 (25%)	16(25%)	00(75%)	2.0 (75%)			0-454	383		3
SUB-TOTAL:	-							Hotel (6)						-						Varia	
								Hotel (6) Office (6)	898,900									100	1,048	1.5.1,000	
								Ratal! (%)	15,080									60	60		
								Residential (6)	15,080 325,400		250	Ø.			87 (				376	1.Stunit	
TOTAL								-	1,039,380		250							310-1,654	1.481		

Building	Minimum Building Height	Maximum Beliding Height	Allowable Comprehensive Plac Height	Proposed Building Height	Penthouse Height	Number of Floors (Range)	Proposed Floors [2]	Una	Proposed Building GFA (1) *	GFA Range	Dwelling Units / Hotel Rooms [4]	(1) (Par Lintz	ranking Ratio I mile or 1000 GFA)	Per Unit	Parking Ratio bit mile or 1000 GFA)	(Per Unit o	f mile or 1000 GFA)	Parking	Parking Provided [5]	Parking Ratio Per Use	Proposed Loading
				(1)(7)(1)	[997]			PI	-			Milit	Max	Mirt	Mex	Min	Max	Range		阿	
Hotel	140 FT	180 FT.	400	170 FT	30 FT	13-17	16	Hotel	218,200	115 000 - 238 300	360	0.0	1.0		2			0.380		Station 1	A
SUB-TOTAL								Hotel (6) Office (6)	218,200	1	160		V					0.000	266	.74key	
								Ottos (c)	8,000												
							_	Retail (6) Residential (6)	8,000			_							_		
TOTAL	1			_	_	_	_	Homocentiat (s)	223,200		360				_	_	_	9-360	266		
1000																					
LAND BAY EAST								Hotel (R)	218,200		360	_							266		
SUBTOTAL								Office [6]	2,612,480										3,450		
								Residential (6)	127,440										467		
-								Residential (5)	2,167,094		1,955							2400000000	2,099		
TOTAL						111		72110111111111111	5,129,234		2.215		0 1					2,346-8,479	4.279		

## TABULATION NOTES

(1) PROPOSED BUILDING HEIDHTS SHOWN ARE CONCEPTUAL AND MAY BE ADJASTED PROVIDED THE ADJASTED HEIGHT RELAWAS WITHIN THE LIMINATION AND ANGUMAN HEIGHT RANGE SCHOOL NOT BET ZABLAJIONS: HEIGHTS AND § STORES MAY BE FURTHER LOWERED IF LOWER PARKING RATIOS ARE USED.

[2] THE NUMBERS OF FLOORS SHOWN ARE CONCEPTUAL AND MAY BE ADJUSTED PROVIDED THE ADJUSTMENT REMAINS WITH THE RANCE SHOWN HEREON, FLOORS SHOWN INCLIDE GARAGE POORINS, REFER TO ARCHITECTURAL SCHOOL.

[3] THE SQUARE FOOTAGE AND NUMBER OF UNITS FOR INDIVIDUAL BILDINGS SHOWN IS CONCEPTUAL. THE APPLICANTS RESERVE THE BOTTO TRANSFER SQUARE FOOTAGE AND UNITS WITHH MELTING APPLICATION BOTH BETWEEN BULDINGS WHEN BLOOKS AND BETWEEN BLOOKS WHEN THE RANGE OF THE OPP PROVIDED THE AMADIMA OFFICIAL SITE FAR AND UNITS ARE NOT DICKEDED AND MAXIMAM BUILDING HEIGHT IS NOT DICKEDED, AND MAXIMAM BUILDING HEIGHT IS NOT DICKEDED, AND MAXIMAM BUILDING HEIGHT IS NOT

[4] THE TOTAL NUMBER OF DWELLING UNITS/HOTEL ROOMS MAY BE ADJUSTED AT THE TIME OF THE FDP.

[5] PARKING PROMOED IS ESTIMATED, THE APPLICANTS RESERVE THE RIGHT TO PROMOE WORK OR ILSS PARKING WITHIN SAME BLOCK AT THE THAL OF FER PARKING PROMOED THE MARKING PARKING RATES SET FORTH IN SECTION 6-509 ARE NOT EXCEEDED AT THE BUILD-OUT OF THE WORKALL DEVELOPMENT, TANDOM SPACES SHALL BE INDICATED ON FIP.

[6] PARCING RATES PROVIDED:
COMMERDIA. 1.5/1000 SF GFA
RESDRIPM. 1.5/2001 SF GFA
RESDRIPM. 1.5/2001 SF GFA
RESDRIPM. 1.5/2001 SFA
RESDRIP

ADDITIONAL PARKING IS 6/1000 OFA PER 11-104 ZONING "RETAIL SALES

NOTE: REQUIRED RESIDENTIAL PARKING IS BASED UPON A 28R AVERAGE.

[7] HEIGHTS OO NOT INCLUDE PENTHOUSE. PENTHOUSES MAY BE UP TO 30' IN HIGHT. PENTHOUSE FOR CARRELD BUILD "A" (20 FEET) INCLUDES AMENTY USE AND IS INCLUDED IN THE BUILD HEIGHT. PENTHOUSE FOR BUILD "B" IS 15'.

[8] SEE ARCHITECTURAL SITE SECTIONS FOR AVERAGE GRADE.

[9] RETAIL USE AS INDICATED IN THIS TABULATION MAY INCLUDE OTHER COMMERCIAL USES, SUCH AS, BUT NOT LIMITED TO: EATING ESTABLISHMENTS, AND, FAST FOOD RESTAURANTS. THE RETAIL SQUARE FOOTIACE IS SHOWN IN THE SUB-TIOTAL FOR EACH SITE,(SEE PROFFERS)

OFFICE USE AS INDICATED IN THIS TABULATION MAY INCLUDE OTHER ACCESSORY USES, SUCH AS, BUT NOT LIMITED TO: FAST FOOD RESTAURANTS; AND, PERSONAL SERVICE ESTABUSHMENTS (SEE PROFFERS)

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ENGINEERING SURFETHING/RECHARTICS MARKING VIKA VIRGINIA, LLC 810 GREENSDOOD DRING SURFE 200 THE SURFE SURFE

TYSOICS, VA. CERNANTOVAN, MI.
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APPLICANT
CITYLINE PARTNERS LLC.
1651 OLD MEADOW ROAD, SLETE 650
MCLEAR, VA 22102
703 556,3777

LANDSCAPE ARCHITECT:
SMITH GROUP
1700 NEW YORK AVE, NW. SLETE 200
WASSPACTON, DC 20037
100.803.4400

ARCHTECT:
DAVIS, CARTER, SCOTT LTD

REVISIONS	DATE
IST SUMPESSION	12/12/15

BOTTOWN CH



JOHNSON 1 BLOCK BUILDING SITE D

PROMIDENCE DISTRICT FARFAX COUNTY, VIRGINIA

NOTES AND

**TABULATIONS** 

DRAWN BY: DESIGNED BY; DATE ISSUED:	57F 11/22/2019	
OWG. SCALE:	AS SHOWN	
VIXA	VV6927	



May 2, 2019

Lyone Strobet Watch, Colores: Lobeley & Welch, P.C. 2200 Clarendon Booles and, Siete 1300 Artington, VA, 33201

RE. Proffered Condition Assemblemed Application PCA 2011-PR-011-02

final-ward you will find a copy of an Ordinance adopted by the Based of Supervisors at a region according held on Most 1, 2187, expering a Profilered Confirms Assembleous Application by the Confirm of the Confirm of

Please note that on January 26, 2017, the Planning Committee approved Final Development Plan Application 2011-PR-001-04

#### The Board alon:

- Approved waver aumber (0.15-WFFM-005-) is allow the use of underground increasing detection facilities in a residential development, subject to the conditions daried February 6, 2013, or contained in Arachment A of Approveds 1) of the staff report.
- Modified Section T-0802.2 of the Public Excilintes Maximal IPFMs to allow for the projection of structural informers into particing stalls (so more than 4 persons of the stall area.)

## PCA 2811-PR-811-02 May 2, 2018

- Modified the PFM and/or Zoning Ordinarye to allow tandems afort parking spaces, controlled by building examigments, and that such spaces may count toward the parking requirements.
- Modeled Section 12 0001.18 to person the reduction of the minimum plants opining area for trees used to usinfy the had cover requirement, in Tarea of that shows on the Plana and as proffered.
- Studefed the Zening Ordinates and FFM for required tree penserverses teget and tree percent courses coverage on individual lists land, been to allow for tree green arises to be calculated on the overall CDP development area.
- Modified the Zeeing Onlineaus or allow for a pargett will, cornice, or similar projection to exceed the height limit established by corn; then there left, as may be indicated on the Final Development Plan (FUF) to screen mechanical apparent.
- Modified the maximum fittee height imparation then 7 for to 14 feet anneal acromory secritarisms located within the ray off for these trays of firefact associated with any proposal opens unase and enter place area, is indicated on the Concapital Development Plan (CDP), or as may be indicated on the ECP.
- MovEfield Paragraph 4 of Section 11-202 of the Zoning Ordinance experies a minimum distance of 40 feet of leading space in presidenty to drive sides, to that shares on the CDP, and when shown on an approval FDP.
- Waived Section 11-302 of the Zoning Ordenace to allow a private street to exceed 600 feer in length as shown on the CDP.
- Wai-red Section 16-403 of the Zoning Ordinance requiring a FDP on a prerequisite to the eric plan in the PTC District to pormit public improvement plans associated with public streets and reals.
- Wavest Paragraph 4 of Section 37-201 of the Zening Orthodocc in provide any faither declarates and construction for estiming of existing roods to address Comprehensive Plan representate beyond that which is indicated for the Plans and perfirm.
- Waived Paragraph. Lef Section 17:201 of the Zoning Ordinance to provide any additional interposed commodisins to adjacent project beyond that shows on the Plant and as proffered.

- Modified Section 12 (ISTA 68 of the PEA) to allow fire trees located above any proposed percolation trends or Non-releasion areas to could inwards could tree covar replanements;
- Modified the 10-year tree category enquirements in favor of that shows on the Flore and se-profitted.

Breise + Climese

## NOTE

- THE WANGERHOOFFICKTOMS ABOVE WERE APPROVED WITH R2 2011-PR-011 ON APRIL 9, 2011
  AND ARE REMEMBED WITH THIS APPLICATION.

  APPLICATI REQUESTS TO VIOLD WORKER ABOS WIFFM 605-1, GRAVITED BY THE BOARD OF SWERENISCHS WITH THE APPROVAL OF R2-2011-PR-011, WITHIN THE PROPOSED PICA BOUNDARY SHOWN HEIGHT.

  \*\*SHOWN HEIGHT.\*\*

  \*\*THE WANGER HEIGHT.\*



VIKA VIRGINIA, LLC VIKA VIRGINIA, LLC 8180 GREHBERD DRIVE SLITE 200 TYSONS, VERGINIA 22102 HACHE (703) 442-7800 FAX: (703) 761-2787 TYSONS, VA. GERMANTOWN, MD.

TYSCHS, VA. CERNANTONN, MO. THE STROMAND, GOSDA, MA CONTROL OF THESE COMMONS MODER COLLEMB THE STROMAND THE REPORT OF THE WORK OF THE STROMAND CONTROL OF THE STROMAND AND A CONTROL OF MAIN FOR THE PROPERTY OF THE STROMAND STROMAND CONTROL OF THE STROMAND STROMAND CONTROL

@ 2015 VDIC VERCENCA, LLC.

## APPLICANT

CITYLINE PARTMERS LLC. 1953 OLD NEADOW SOAD, SUITE 650 NCLEAN, VA 22102 703 556 3777

## SMITH GROUP

1700 NEW YORK SHE, NW. SLETE 200 WASHINGTON, DC 20037 202 823 4400

## DAVIS, CARTER, SCOTT LTD

REVISIONS	DATE
IST SUBMISSION	12/12/2

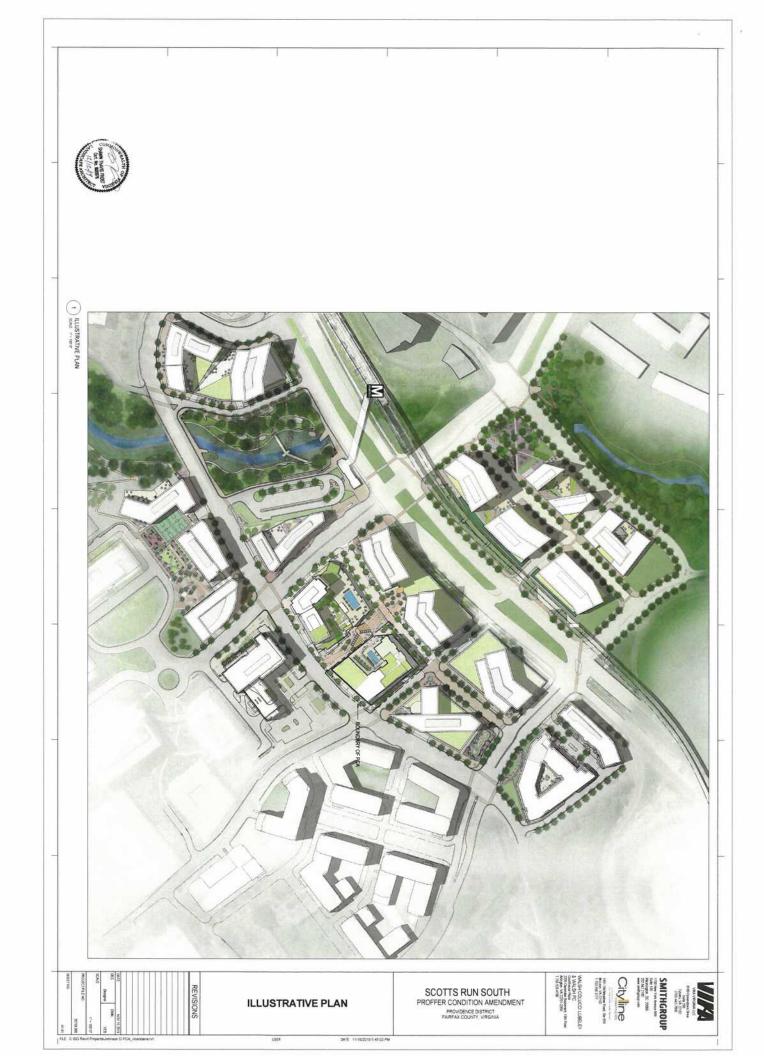


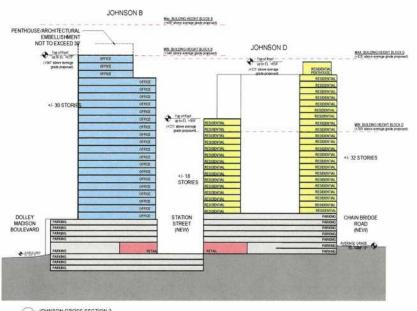
JOHNSON 1 **BLOCK** BUILDING SITE D

PROVIDENCE EXSTRUCT FALREAX COUNTY, VERGINIA

WAIVERS AND MODIFICATIONS

KWW BY: SISNED BY: TE BISUED:	37F 11/22/2019
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1 JOHNSON CROSS SECTION 2



BUILDING USE KEY:

PARKING OFFICE

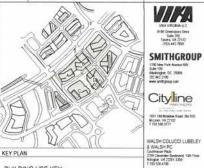
RESIDENTIAL RETAIL HOTEL

'RETAIL LOCATIONS SHOWN ARE CONCEPTUAL AND MAY BE ONE OR TWO STORIES

NOTES:

1. SITS SECTIONS PRESENTED ON THIS SHEET ARE PRELIMINARY AND ARE PREPARED TO AID IN THE UNDERSTANDING OF GRADE CHANGE ACROSS THE SUBJECT PROPERTY AND THE RELIATIONSHIP OF PROPOSED BUILDINGS AND OTHER USES BUILDING DESIGN AND THE PINAL GRADING ARE SUBJECT TO CHANGE WITH FINAL ENGINEERING AND ARCHITECTURAL DESIGN.

2 FOR INFORMATION ON TREATMENT OF GARAGE FACADES, SEE A3:01- A3:03.

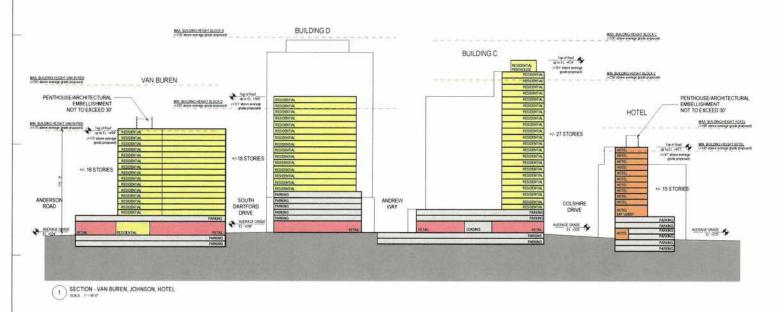


SCOTTS RUN SOUTH
PROFFER CONDITION AMENDMENT
PROVENCE DESIRE
FAMILY SPECIAL
FAMIL

BUILDING SECTIONS - JOHNSON

REVISIONS





KEY PLAN

BUILDING USE KEY:

PARKING OFFICE

RESIDENTIAL RETAIL. HOTEL.

"RETAIL LOCATIONS SHOWN ARE CONCEPTUAL AND MAY BE ONE OR TWO STORIES

NOTES:

1. SITE SECTIONS PRESENTED ON THIS SHEET ARE PREJIMINARY AND ARE PREPARED TO AD IN THE UNDERSTANDING OF GRADE CHANGE ACROSS THE SUBJECT PROPERTY AND THE RELATIONSHIP OF PROPOSED BUILDINGS AND OTHER USES. BUILDING DESIGN AND THE FINAL GRADING ARE SUBJECT TO CHANGE WITH FINAL ENGINEERING AND ARCHITECTURAL DESIGN.

2. FOR INFORMATION ON TREATMENT OF GARAGE FACADES, SEE A3.01- A3.03.

WALSH COLUCCI LUBELEY & WALSH PC Coefficies Place 750 Controller Basinger, 15th Floor Athigan, VA 22201-3858 1 705 529 4706

**SMITHGROUP** 

Cityline

1851 Chil Mendow Road, Sie 850 McLean, VR 22102 T 703 506 3777

SCOTTS RUN SOUTH
PROFFER CONDITION AMENDMENT
PROFFER CONDITION AMENDMENT
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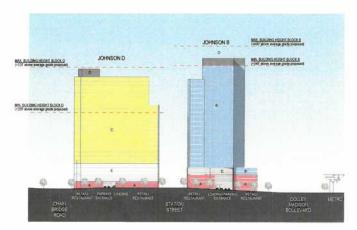
SECTIONS - JOHNSON BUILDING

REVISIONS

26758 000



1 ELEVATION - JOHNSON FROM COLSHIRE MEADOW



2 ELEVATION - JOHNSON FROM SOUTH DARTFORD



#### POTENTIAL PALETTE OF MATERIALS

A Retail/Restaurant/Building Entry Facade
- Clear Glass and Metal Storefront
- Clear Glass and Stone Storefront
- Clear Glass and Masonry Storefront

9 Office Facade
Glass Curtain Wall
Metal Panel
Precast Controle
Glass
Masonry/Stone

C Residential Facade
- Gurain Wall
- Motal Panel
- Precast Concrete
- Glass
- Masony/Stone

Penthouse Facade
Gless Curain Well
Metal Panel

E Garage Facade
- Architectural Metal Panels
- Metal Metal
- Precast Panels
- Precast Panels
- Green Screen

Hotel
Glass Curtain Wall
Metal Panel
Precast Concrete
Glass
Masonry/Stone

NOTES.

1. ARCHITECTURAL PLANS, ELEVATIONS, ILLUSTRATIONS, MATERIALS, BUILDING HEIGHTS, ETC. ARE CONCEPTUAL AND ARE SUBJECT TO REVISION WITH FINAL. DEVELOPMENT PLAN AND FINAL SITE PLAN APPLICATIONS.

2 FOR NUMBER OF STORIES OF BUILDINGS AND PLINTHS, SEE A1 02.

3. FOR BUILDING HEIGHTS SEE SECTIONS IN A2 SERIES.

4. GARAGE FLOOR-TO-FLOOR HEIGHTS ARE PROPOSED AT 10' MAX.

5. PARKING LEVELS ARE PROPOSED AT 2-7 LEVELS AS SHOWN.

**SMITHGROUP** 1700 New York Avenue 167 Such 100 Viterbrighte, DC 20006 202 842,2100 were untiligroup com

Cityline

WALSH COLLICCI LUBELEY & WALSH PC Couthside Rate 200 Owendon Boulevard, 13th Flore Antigon, VA 22201 2009 1 703 926 4700

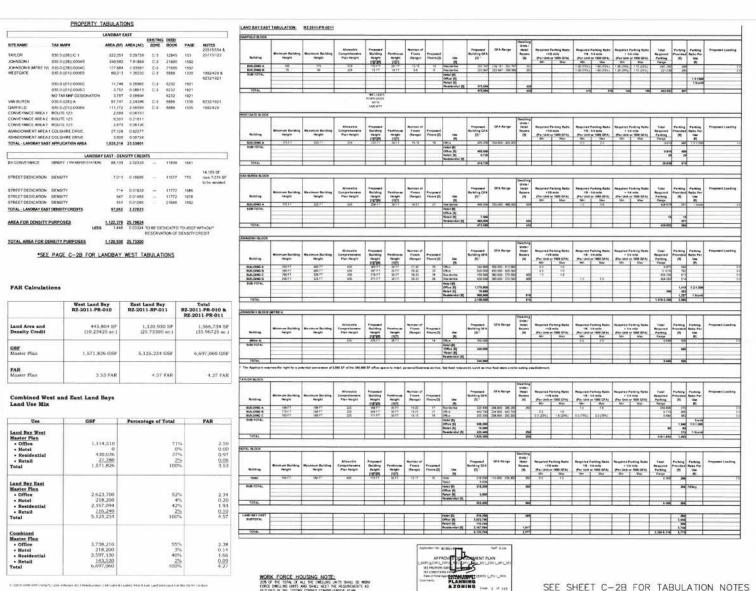
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**SMITHGROUP JIR** 

SABTHGROUPUR, INC.
101 K STREET NW
SUITE 400
WASHINGTON, DC 20001
T 202 A42 2100
F 202 974 4500
www.smdhgroupprosm



MC1 Adeque flaterant Fortes, VA 2001-488 1 703-99 (281

WELLS + ASSOCIATES

WALSH COLUCCILLIBELEY EMPIOH & WALSH PC UMO ZOPPO ATTORICY Goodbook Rice 1200 Owentor Brid 125-7sss Africa 430 1721 SE 430



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26758.005

SCOTTS RUN STATION SOUTH

DEMAND TELE

SEE SHEET C-2B FOR TABULATION NOTES

**TABULATIONS** 

CDP C-2A

ENGINEERING SURVEYING/GEORG UMBSCAM ARCHITECTURE PLAN VIKA VIRGINIA, LLC

WIRA VIRGINIA, LLC

WIRI GREENERGE OWN SURT SET

PISCHE, MAGRIAN 22100

PISCHE, TOJA 427/800

PISCHE, TOJA 447/800

PISCHE, TOJA 447/800

PISCHE, MAGRIAN 22100

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APPLICANT. CITYLINE PARTNERS LLC. 1651 OLD MEADOW ROAD, SUITE 650 MCLEAN, VA 22100 703:556:3777

2700 NEW YORK AVE, NW, SUETS 200 WASHINGTON, DC 20037 202.823 HOD

DAVIS, CARTER, SCOTT LTD 5614 WESTWOOD CENTE TYSORS, VA 22182 763 556 9275

REVISIONS	DATE
JST SUMMISSION	12/12/19



JOHNSON 1 BLOCK BUILDING SITE D PROVIDENCE DISTRICT

FAIRFAX COUNTY, VIRGINIA

APPROVED CDP **TABULATIONS** (FOR INFORMATION ONLY)

AWN BY: SIGNED BY: TE ESSUED:	71/23/2018 214 31
KL.	AS SHOWN
u.	VV6927
EET	



### APPLICANT

CITYLIANE PARTNERS LLC. 1653 OLD MEADOW ROAD, SLITE 650 MOLEAN, VA 22102 NO 556-3777

# UNDSCAPE ARCHITECT: SMITH GROUP 1705 NEW YORK AVE, NW, SLETTE 190 WASHINGTON, DC 20037 200 813 6400

AROHTECT:
DAVIS, CARTER, SCOTT LTD
BIS VESTINAS CENTRE DRIVE SILETE BIO
TYSONS, NA 22/82
103.556.19275

REVISIONS	DATE
1ST SUBHISSION	_12/12/15
	-



JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT FAIRFAX COUNTY, MIRGINIA

GRAPHIC SCALE

( DK FRRT ) 1 inch = 30 ft.

OVERALL LANDSCAPE & HARDSCAPE PLAN

rawn by: Essence by: Ate essued:	78 11/15/2019	
WG. CALE:	1*=30	
D.	VV6927	
HEET O.	L-00	

## TAX MAP / VICINITY MAP

#### APPLICANT

CITYLINE PARTNERS LLC 1651 OLD MEADOW ROAD, SUITE 650 MCLEAN, VA 22102 TASSO FLOCOS 703.556.3777

#### CONTRACT PURCHASER

LMC 950 HERNDON PARKWAY, SUITE 240 HERNDON, VA 20170 STUART CAIN 703.463.2599

#### ATTORNEY

WALSH, COLUCCI, LUBELEY & WALSH, PC 2200 CLARENDON BOULEVARD, SUITE 1300 ARLINGTON, VA 22201 LYNNE STROBEL 703.528.4700

### ARCHITECT

DAVIS, CARTER, SCOTT LTD. 8614 WESTWOOD CENTER DRIVE SUITE 800 **TYSONS VA 22182** STEVE SAVILLE 703.556.9275

## **ENGINEER**

VIKA VIRGINIA. LLC 8180 GREENSBORO DRIVE, SUITE 200 **TYSONS, VA 22102** ROBERT COCHRAN, L.S. 703.442.7800

### LANDSCAPE ARCHITECT

SMITHGROUP 1700 NEW YORK AVENUE, NW, SUITE 100 WASHINGTON, DC 20006 PATRICK BRAWLEY 202.842.2100

### TRANSPORTATION

WELLS + ASSOCIATES 1420 SPRING HILL ROAD, SUITE 610 **TYSONS, VA 22102** WILL JOHNSON 703.917.6620

> VIKA #VV6927AP SHEET C-1

# **JOHNSON 1 BLOCK**

**BUILDING SITE D** FDPA-2011-PR-011-04

**SCOTTS RUN SOUTH** 

RE: RZ-2011-PR-011 (CDP)

PROVIDENCE DISTRICT FAIRFAX COUNTY, VIRGINIA

**DECEMBER 12, 2019** 

## CONCEPTUAL DEVELOPMENT RENDERING

A PORTION OF TAX MAP NO. (2019) 30-3 ((46)) PARCEL 2

## CIVIL

SHEET INDEX:

COVER SHEET C-01 NOTES, WAIVERS, AND MODIFICATIONS DEVELOPMENT TABULATIONS C-04 OVERALL CONTEXT PLAN METRO CONTEXT PLAN EXISTING CONDITIONS PLAN C-07 EXISTING VEGETATION MAR

FINAL DEVELOPMENT PLAN AMENDMENT TRAFFIC CIRCULATION PLAN

C-10 TYPICAL STREET CROSS SECTIONS FIRE LANE ACCESS PLAN

OVERALL PHOTOMETRIC PLAN GRADING AND FUNCTIONAL UTILITY PLAN

STORMWATER MANAGEMENT MAP STORMWATER MANAGEMENT COMPUTATIONS - ONE INCH STORMWATER MANAGEMENT COMPUTATIONS - LEED & PFM

STORMWATER MANAGEMENT COMPUTATIONS - BMF

18. C-18 19. C-19 STORMWATER MANAGEMENT DETAILS STORMWATER MANAGEMENT NARRATIVE

ADEQUATE OUTFALL ANALYSIS **AUTOTURN ANALYSIS** 

## **ARCHITECTURE**

22. A1.01 FLOOR PLANS 23. A1.02 FLOOR PLANS 24. A1.03 FLOOR PLANS BUILDING ELEVATIONS 26. A2.02 BUILDING ELEVATIONS 27. A3.01 BUILDING SECTIONS A4.01 29. A5.01 SHADOW STUDIES

## LANDSCAPE ARCHITECTURE

30. L-00 31. L-01 32. L-02 OVERALL LANDSCAPE & HARDSCAPE PLAN PEDESTRIAN CIRCULATION PLAN PARK AND OPEN SPACE PLAN 32. L-02 33. L-03 34. L-04 35. L-05 36. L-06 37. L-07 38. L-08 PARK AND OPEN SPACE TABULATIONS LANDSCAPE PLAN LANDSCAPE TABULATIONS

MATERIALS PLAN ROOFTOP PLAN STREETSCAPE SECTIONS STREETSCAPE SECTIONS

STREETSCAPE SECTIONS PUBLIC PLAZA SECTIONS 42 L-12 LANDSCAPE DETAILS SITE FURNISHINGS

RECEIVED

Dept of Planning & Development

DEC 12 2019

Zoning Evaluation Division





- THE PROPERTY IS LOCATED WITHIN THE HIGHWAY CORRIDOR OVERLAY DISTRICT (HC)
- THE PROPERTY IS LOCATED IN THE GOLSHIRE SUB-DISTRICT OF THE TYSONS EAST DISTRICT OF THE TYSONS WARAN CENTER OF THE FARFAX COUNTY COMPREHENSIVE PLAN
- THE SOUNDARY INFORMATION WAS PREPARED BY VIKA VIRGINIA LLC. SEE EXISTING CONDITION SOURCE NOTES ON SHEET C.36.
- THE HORIZONTAL DATUM IS REFERENCED TO VIRGINIA COORDINATE SYSTEM OF 1983 (VCS 183). SEE EXISTING CONDITION SOURCE NOTES ON SHEET CLOS

- (MM). BE EXISTING CONSTITUTE ON SHEET OR SHEET OR SECTION SAFETS ANALOGUED OF SECTION SAFETS ANALOGUED AND PROPERTIES OF SECTION SAFETS ANALOGUED ANALOGUED
- PUBLIC WATER AND SANITARY SEWER ARE AVAILABLE AND WILL BE EXTENDED TO SERVE THE DEVELOPMENT.
- THERE ARE NO EXISTING UTUITY EASEMENTS TWENTY FIVE (25) FEET OR WIDER ON THIS SITE. THERE ARE NO MAJOR UNDERGROUND UTUITY EASEMENTS LOCATED ON THIS SITE.
- THERE ARE NO SCENIC ASSETS OR NATURAL FEATURES ON THIS SITE WORTHY OF DELINEATION. THE SITE DOES NOT HAVE ANY ENVIRONMENTAL QUALITY CORRIDORS PER (EIGC) PER THE COMPRESENDING PLAN DEPARTOR).
- 12. TO THE BEST OF OUR KNOWLEDGE, NO GRAVE SITES OR STRUCTURES MARKING A BURINL SITE ARE PRESENT ON THE SUBJECT SITE.
- THE PROPOSED DEVELOPMENT ON THE SUBJECT PROPERTY WILL NOT POSE ANY ADVERSE EFFECT ON ADJACENT OR NEIGHBORING PROPERTIES
- 14. THERE ARE NO EXISTING BUILDING STRUCTURES ON THE SUBJECT PROPERTY. THE PREVIOUS OFFICE BUILDING WAS DEMOLISHED WITH 8293-RGP-602 ARGUND 2016.
- 15. THE DEVELOPMENT PROPOSED WITH THIS APPLICATION CONFORMS TO THE PROVISIONS OF ALL APPLICABLE STANDARDS WITH THE EXCEPTION OF WAIVERS AND MODIFICATIONS LISTED ON THIS SHEET.
- ANY MAJAROUSE OR TOXIC SUBSTANCES, AS SET FORTH IN TITLE 4, CODE OF FIDERAL AND MAJAROUSE OR TOXIC SUBSTANCES, AS SET FORTH IN TITLE 4, CODE OF FIDERAL DEPARTMENT OF ENVIRONMENTAL DIALETH HAZAROUSE WANTE MANAGEMENT REQULATIONS AND MAJOR TETROLOGY PRODUCTS AS ESPECIAL OFFICE AND THE 45 CODE OF FEDERAL REQULATIONS AND MAJOR THE MAJOR PRODUCTS AS ESPECIAL OFFICE AND THE 45 CODE OF FEDERAL REQULATIONS AND MAJOR OF THE MAJOR OFFICE AND THE ADVISORY OF THE MAJOR OFFICE AND THE ADVISORY OF THE MAJOR OFFI AND THE ADVISORY OF THE MAJOR OFFI AND THE ADVISORY OF THE MAJOR OFFI AND THE ADVISORY OF THE ADVISORY
- 18 THE PROPERTY IS NOT LOCATED WITHIN OR CONTIGUOUS TO A HISTORIC OVERLAY DISTRICT
- Signage will be provided in accordance with the provisions of article 12 of the zoning ordinance or pursuant to an approved comprehensive sign plan. As may 86 Approved by the planning commission.
- 20. ALL PRIVATE STREETS SHALL BE DESIGNED TO MEET PEM CRITERIA. THE DESIGN SPEED SHALL BE DETERMINED WITH FUTURE APPLICATIONS AND/OH AT TIME OF PHAL ENCONEERED SHE PLAN. PRIVATE STREETS SHALL BE COMED AND MAINTAINED BY THE REPORTET OWNERS) OR

#### VDOT ENTITLEMENT NOTES

- FINAL PAYSMENT MARKINGS IN A PUBLIC RIGHT-OF YARY INCLUDING BUT NOT UNITED TO LAN USE INCLUDING BIES DESIGNATIONS SUMA BEINARROWS, IMPAING, ETC. MAY OF MODIFIED WITH FUTURE APPLICATIONS ANDIOR FINAL ENGINEERID STEP FLANGS. PRAYEMENT MARKING WITHIN THE PUBLIC FIGHT-OF-WAY ARE SUBJECT TO WOOT REVIEW AND APPROVIA.
- ALL PROPOSED SIGNALS AND EXISTING SIGNAL MODIFICATIONS WITHIN THE PUBLIC RIGHT-OF-WAY ARE SUBJECT TO VOOT REVIEW AND APPROVAL
- 4 THE FRIAL LOCATION AND TYPE OF ACCESSIBLE PARKING STREET ACCESSIBLE PARKING SPACES WAT BE RODIFIED WITH FUTURE APPLICATIONS ANDORF FINAL EXPRISERSED STOP, PARKING ACCESSIBLE PARKING STREET ACCESSIBLE PARKING SPACES WITHIN THE PUBLIC RIGHTON WAY ARE SUBJECT TO WORST PACKEW WAND ARPOVAL.
- LANDSCAPING AND TREE POOT BARRIERS SHALL BE PROVIDED FOR TREE PITS ADJACENT TO PUBLIC STREETS AND TRAVEL WAYS AS DETERMINED BY JUDY AT TIME OF FUTURE APPLICATIONS AND/OR FRAIL ENGINEERED STEPLANDS
- ITEMS 1 THROUGH 6 ABOVE MAY BE MODIFIED SO LONG AS THE CHANGES ARE DESIRED TO BE IN SUBSTANTIAL CORPORANCE WITH THE SUBJECT FLAN AS DITERMINED BY THE ZONING ADMINISTRATOR PER SECTION 16-403 OF THE ZONING ORDINANCE.

#### WORK FORCE / HOUSING NOTE

20% OF THE DWELLING UNITS SHALL BE WORK FORCE DWELLING UNITS AS OUTLINED IN THE PROFFERS.

#### AFFORDABLE DWELLING UNIT NOTE

IN ACCORDANCE WITH ARTICLE 2 OF THE ZONING ORDINANCE, AFFORDABLE DWELLING UNITS
ARE NOT REQUIRED BASED ON THE PROPOSED CONSTRUCTION TYPE

#### FDPA ELEMENT NOTES

- FINAL ENGINEERED SITE PLANIS AND ARCHITECTURAL DESIGNING ARE SUBJECT TO THE MAKEN MODIFICATIONS DESCRIBED BELOW SOLDING AS THE CHANGES ARE DESAMED TO BE IN SUBSTANTIAL CONFORMANCE WITH THE SUBJECT PLAN AS DETERMINED BY THE ZOMING DISMANCE OF THE TOWN OF THE SUBJECT PLAN AS DETERMINED BY THE ZOMING DISMANCE.
- 2 THE EXACT LOCATION, SHAPE AND SIZE OF THE PROPOSED BUILDINGS), PARKING STRUCTURES) ANDOR ROADS SHOWN ON THIS APPLICATION ARE SUBJECT TO ADJUSTMENT AND REPIREMENT WITH FINAL ENGINEERED SIZE OF AUGUST.
- FINAL LIMITS OF CLEARING AND GRADING SHALL BE DETERMINED AT TIME OF FINAL ENGINEERING SITE FLANGS; LIMITS OF CLEARING AND GRADING MAY HOT NECESSARRY INCLUDE WOOR MYTHIN THE BIRDTO-ON-MAY, SE SERVATE PUBLIC INPROVEMENTIFIT) FLAMS) MAVE BEEN SUBDITIES RETAINING WALL COLOTIONS AND HEIGHT LIMITS SHALL BE DETERMINED AT REMINDERED SITE PLANTS).
- 4 ACCESSORY FEATURES AND USES AS IDENTIFIED UNDER ARTICLES 2 AND 10 OF THE ZONING ORDINANCE MAY BE PROVIDED THESE FEATURES AND USES MAY INCLUDE BUT ARE NOT LIMITED TO THE FOLLOWING.

  - CHONANCE MAY BE PROVIDED THESE FRATURES AND USES MAY PROLUCE BUT ARE NOT UNIFIED TO THE POLICYMOM.

    A CORNICES CANDERS, MANINGS, EAVES AND OTHER BIMLIAR PEATURES.
    A CORNICES CANDERS FARE SCAPES UNCOVERED STARES AND STODES.
    A AND CONTINUES THAT THAT'S EXERCISENCY OFFICIAL ORDS. TRANSFORMERS AND STODES AND OTHER STARES AND STODES.
    AND CONTINUES THAT THAT'S EXPENSIONS OFFICIAL ORDS. TRANSFORMERS AND STODES AND OTHER STARES AND STODES.
    AND CONTINUES CREES AND OTHER STARES OFFI PROVIDED THE PROPOSED.
    A COSSIBLITY MERODESHITS AND LAY BY PARKING SPACE IN FRONT OF THE PROPOSED.
    OUTDOOR OCCUSATIONS AND STARES AND OTHER STARES OF THE PROPOSED.

    GRADE
    GRADE
    GRADE
    GRADE
    A COSSION STRUCTURES.
- SES .
  ACCESSORY STRUCTURES FLACEOUSE
  FLACEOUES .
  FLACES OBSERVE WALLS FOR LANDSCAPING NOT OVER THREE (1) FEET IN HEIGHT ABOVE THE FRISHED GRADE .

  PRINSHED GRADE .

  THISHED C.

  THISHED GRADE .

  THISHED CRADE .

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  THISHED CRADE .

  THISHED CRADE .
- LANDSCAPMO WILL BE PROVIDED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 13 OF THE 2 O LINLESS MODIFIED DR WANTED AS BROWN ON THIS SHEET. LANDSCAPED OPIN SHACE AREAS DOWN VERSION MAY BE MODIFIED AND PURPIER BY REDUCE. IN COMPONENCE SHACE AREAS SHAPPEN AND SHAPE AND SHAPE THE WILL REMAIN CONSISTENT WITH THAT SHOWN MERBOON AND AS TO STORTH IN THE PROPERTY.
- 6 THE NUMBER OF PARKING SPACES PROVIDED HEREON WILL BE ADJUSTED AT FINAL ENGINEERED SITE IF AND BASED ON THE ACTUAL ABOUNT OF GROSS FLOOR AREA (OFF) FOR PRIMARY AND SECONDAY USES. THE APPLICANT RESERVED THE RIGHT OF ADJUST THE NUMBER AND/OR LOCATION OF PARKING SPACES AT THE TIME OF FINAL BRIGHERED SITE PLANS) SPROMED THE QUINTITY OF SPACES IS IN ACCORDANCE WITH THE ZO.
- THE APPLICANT RESERVES THE RIGHT TO PROVIDE INTERNAL LOADING SPACES (WITHIN BULDINGS), IN ADDITION TO THOSE SHOWN ON THE FEP PROVIDED THEY DO NOT SUBSTANTIALLY IMPACT THE STREETSCAPE SHOWN HEREON OR SUBSTANTIALLY INCREASE THE WIDTH OF THE LOADING ENTRANCE.
- 8 THE GRADING AND UTILITIES SHOWN HEREON MAY BE REFINED AT TIME OF FINAL ENGINEERED SITE PLANS):
- 9 THE LOCATION AND TYPE OF SIDEWALKS AND TRAILS SHOWN HEREON MAY BE REFINED AT TIME OF FINAL ENGINEERED SITE PLANS) SUBJECT TO LDS, VDQT AND/OR FCDOT APPROVAL
- 16 ELECTRICAL TRANSPORMER, VALILY AND SWATCH LOCATIONS AND DESIGNS MAY BE REFINED AT TIME OF FINAL ENGINEERED SITE PLAN(S)
- 11 THE SUBJECT PROPERTY MAY BE SUBDIVIDED IN THE FUTURE FOR THE PURPOSE OF SALE JOINT VENTURE. OR PHASING FOR SECTION 1812-1 OF THE SUBDIVIDEON ORDINANCE THIS FINAL DEVELOPMENT PLAN SERVES AS A PREJUMENTAY SUBDIVISION PLAT THUS ANY PROPOSED SUBDIVISION SHOWN ON THIS APPLICATION WAY BE MODIFIED ADMINISTRATIVELY BY THE DIRECTOR OF LOS.

#### SITE SPECIFIC NOTES

- PROPOSED SEWER AND WATER TO SERVE SITE MAY DE PROVIDED BY CONNECTION TO EXISTING SEWER AND WATER MADIS WITHOU STATION STREET, SCUTH DARFFORD DRIVE OR O WIN BRIDGE ROAD.
- UTILITY AND SWM / LID LOCATIONS SHOWN HEREIN ARE APPROXIMATE. FINAL LOCATIONS TO BE DETERMINED AT FINAL SITE IS AN
- LOCATION AND NUMBER OF RECYCLE STORAGE SPACES IS PRELIMINARY. THE FINAL NUMBER AND LOCATION OF SPACES TO BE REFINED AT SITE FLAN.
- THE ULTIMATE CONFIGURATION OF THE ANDESSON ROAD / CHAIN BRIDGE ROAD INTERSECTION TO BE CONSTRUCTED BY OTHERS WITH THE DEVILOPMENT OF THE SCOTT'S RUN STATION SOUTH RUBE IC. DIPROCHEMENT PLAN (RUSS) 91 (60-4). THESE BRIDGEWORKS ARE QUIRENTLY UNDER CONSTRUCTION.
- 5 THE PROPOSED 24" WATERMAIN IN CHAIR BREDGE ROAD AND THE PROPOSED 16" WATERMAIN EXTENSION IN COUS-IDE ORIVE IS TO SE PROVIDED IN COOPERATION WITH FARRAX WATER, SEE SHEET C-13.
- 6. ALL STREET TREES ARE SUBJECT TO FIRE MARSHAL REVIEW AND APPROVAL FOR FIRE ACCESS AND MAY BE FIRST-RER REFINED AT SITE PLAN IN ACCORDANCE WITH THE PROFFERS.
- STREET TIBES IN SIGHT DISTANCE LINES SUBJECT TO VIOOT APPROVAL AT SITE PLAN AND MAY BE FURTHER REPORTS

#### PTC NOTES

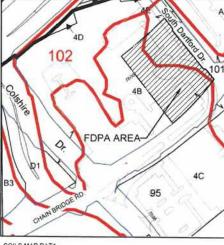
- ADMINISTRATION THE USES SISTED OR BETWEET ON THE BUBBLET APPLICATION, THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE BUBBLET APPLICATION, THE 4.0. DECEMBER AND THE PROPERTY OF THE BUBBLET BY A SPECIAL PERMIT BISSON, OR ALLOYACO IN THE DO STRICT OF A SPECIAL EXCEPTION FOR WHITHOUTH EVER OFF AN ALLOYACO IN THE DISTRICT OF A SPECIAL EXCEPTION FOR WHITHOUTH EVER OFF OR AN TO BE IN SUBSTANTIAL CONCORDANCE WITH THE SUBJECT PLAN AS DETERMINED BY THE 2004HG ADMINISTRATION FOR SECTION 144-00 OF THE ZO.
- THE PROJECT WILL MEET THE PARKING REQUIREMENTS AS SETFORTH IN THE FFC ZONG PER ARTICLES AND 11 OF THE ZONNIG DRIBMANCE. APPLICANT RESERVES THE BOUTT 10 PRODUCE APPLICANT RESERVES THE BOUTT 10 PRODUCE APPLICANT SET AND APPLICATION. THE BOUTT APPLICATION OF A PRINCIPAL PRINCIPAL PROPERTY TO APPLICATION. OF A PRINCIPAL PRINCIPA
- APPLICANT RESERVES THE RIGHT TO PROVIDE INTERIM SURFACE FARKING, IN CONFORMANC MYTH SECTION 4-59 D OF THE ZOURING ORDINANCE IN THOOSE AREAS RESERVED FOR FUTURE DEVELOPMENT AS THE PRASHID OF DEVELOPMENT PROCRESSES.

- 6 TRANSITIONAL SCREENING AGAINST ADJACENT PROPERTIES IS NOT REQUIRED WITHIN THE TYSOWS URBAN CENTER AS SET FORTH IN Z.O. SEC. 13-300 AND THE SUPPLEMENTAL SCREENING AND BARRIER MATION.
- OUTDOOR DISPLAY AND OUTDOOR SEATING MAY BE PERMITTED AS DEMONSTRATED ON THIS APPLICATION AND/OR FUTURE FDP(S) PER SECTION 6-809 OF THE 2-3
- RECERTIONAL MENTERS REACHED FOR THE PROPOSED DEVELOPMENT RELIGIOS. BUT ARE OFF CHAPTER OF THE REACHED FOR THE PROPOSED DEVELOPMENT RELIGIOS. BUT ARE GARGINE, OUTDOOR ENTERTHANMENT, WATER TEATURES, OUTDOOR CATHOL AREAS.) PREDESTRANGES, CELECULATION DESTRE INCLICIONS GENERALTY PRAYED AND RECESTRINAN AND REACHED FOR THE PROPOSED RECEIVED AND RECENT PROPOSED AND AND REACHED AND RECEIVED AND ALMERIES MAY BE REFINED AT TIME OF FUTURE FORES AND REACHED AND RECEIVED AND ALMERIES MAY BE REFINED AT TIME OF FUTURE FORES AND REACHED AND RECEIVED AND ALMERIES MAY BE REFINED AT TIME OF FUTURE FORES AND REACHED AND RECEIVED AND ALMERIES MAY BE REFINED AT TIME OF FUTURE FORES AND REACHED AND RECEIVED AND RECEIVED AND ALMERIES MAY BE REFINED AT TIME OF FUTURE FORES AND REACHED AND RECEIVED AND ALMERICAN AND RECEIVED AT TIME OF FUTURE FORES AND RECEIVED AND RECEIVED AND ALMERICAN AND RECEIVED AT TIME OF FUTURE FORES AND RECEIVED AND RECEIVED AND RECEIVED AND RECEIVED AND RECEIVED AT TIME OF FUTURE FORES AND RECEIVED AND R

## VICINITY MAP: 1" = 1,000'



#### SOILS MAP: 1" = 1000"



SOILS MAP DATA URBAN LAND

URBAN LAND - WHEATON COMPLEX



County of Fairfax, Virginia

Lyrne Strobel Walsh, Colocci, Labelry & Walsh, P.F. 2200 Clarendon Biodevard, Scine 1700 Arlangton, VA. 22201

Indexed you will find a copy of an Ordinator adversely to the found of Improvinery at a regular moving third on May 1, 2018, approving Profitted Confusion Antendment Applications Peril 2018 (1981) of the finance of Collection Promote LLC. The details was intended and development in permit modifications to profitte and size design with an expert filler from Antended Application (1982) of the Collection Profitted and the Collection Profitted and Collection Proceedings of the Collection Profitted (1982) of the Collection Profitted (1984) of the Collection Profitted (1984)

Please note that on January, 26, 2017, the Planning Commission approved Final Development Plan Application 2011-29 401-144.

- Modified all trade and hitse trade in favor of the streetscape and on-road hitse lase system shown on the Plant and as profilered.
- Appeared waive number 6815-WEFM-005-Lis after the use of underground attention for determine facilities to a renderful development, natived as the conditioner dated Televistry in 2013, as contained in Assubation A of Appendix Li of the staff report.

- Modified the Zirring Ordinance in after the a parager wall, certain, or similar projection to exceed the taught lipse enableduct by some than three fact as may be ordinated on the Final Development Plan (FDF) to screen mechanical
- Modified the measurem force height requestrates there? But to 14 fine around
  an experimental processors for the set of the fine around of fineling
  around with the processor of the control of fineling
  in the Conceptual Development Plan (CDP) or as may be included on the
  EDP.
- Modelled Paragraph 4 of Section 11-200 of the Zoning Ordinance requesting a minimum distance of 46 fair of leading space or percently to drive sides, to that shows on the COP, and when divisit on an approved EOP.
- Watved Section 11-302 of the Zoning Ordinance to allow a provide street to second 600 feet in length as shown on the CDP.

- Waved Passgraph A of Section 17-201 of the Zeong Undimens to provide any further dedication and construction for widening of crusting much to address Congestioning Plan requirements beyond star which is indicated in the Plan and prefilm.
- Plans and as professed.

- Modified Paragraph "of Senson 17:20) of the Zoning Ordinates to pertur the applicant to ordinable parking control, mans, and parking meters along provate street within and adjacent to the development in coordinates with the Department of Transportant.



## WAIVERS & MODIFICATIONS

THE WAVERSWODIFICATIONS ABOVE WERE APPROVED WITH RZ 2011-RR-011 ON APRIL 9, 2013 AND ARE



VIKA VIRGINIA, LLC RING CRIENGROND DRIVE SUITE 200 TYSONS, VINCINIA 22503 FHORE: (VIS) 447-7800 FAX: (703) 547-7807 TYSONS, VA.: GERMANTOWN, MD.

TYSONS, VA. GERHANTONN, MO-THE IMPERATION COSTON AND CONTROL OF THEIR CRAWNICK AND COCKING TO THEIR THEIR CRAWNICK AND COCKING THE REPORT AND COCKING TO VALVA VICENAL LIGHT CONTROL THE OWN VICENAL CONTROL WAST NOT BE COMMANDED SOUTH ON COMMAND MAIN THE THE COMMANDED, SHARED, COPPED, CONTROL TO COMMANDED, SHARED, COPPED, MAIN PROPERTY, MICHIGAN CONTROL THE COM-MAIN PROPERTY, MICHIGAN CONTROL THE COM-MAIN PROPERTY, MICHIGAN CONTROL THE COM-MAIN PROPERTY OF COMMANDED THE COM-MAIN PROPERTY OF COM-

APPLICANT.

CITYLINE VARTNERS LLC. 1651 OLD MEADOW ROAD, SLETE 650 MOLEAN, VA 22100

SMITH GROUP

DAVIS, CARTER, SCOTT LTD MELH WESTWOOD CR TYSONS, VA 22180 TUB 395 9275

REVISIONS	DATE
LST SUBMISSION	_12/12/15
	-
	-



JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT

FAIRFAX COUNTY, VIRGINIA

NOTES, WAIVERS AND **MODIFICATIONS** 

M BY: MED BY: ISSUED:	577 12/12/2010	
AS	SHOWN	
	VV6927	

C-02

DWG. SCALL VIKA

FORA AREA TABULATIONS (FERFA 2011-FR-011-04)

AREA ST OR AREA ACRES EXISTING ZORING
94,128 SF OR 2,16088 ACRES PTC (Planned Twons Corner)
107,786 SF OR 3,9021 ACRES PTC (Planned Twons Cocore)
264,994 SF OR 6,00319 ACRES 30-3 PLAGE PARCELT BEAUTING STEET

PART OF 30 3 ((46)) PARCEL 2 BLOCK D = \$7,850 SF OR 1.32805 ACRES PTC (Planned Tysons Corner)

LAND USE MIX, GEA AND FAR FOR FORA AREA

USE	GFA	PERCENTAGE	FAS
Residential	450,000	96%	
Retail	18,200	7%	
TOTAL	A68,200	49%	8.00

			BUILDING HEIGHT [2][3]	(reen)	GR	OSS FLOOR A	PEA [4]	UNITS	(PE	REQUIRES RUNIT OR 1.0	PARKING 000 GFAL (SE	43(7)		RKING	PROVIDED PARKING [8]	LOADIN	G SPACES 91	BICYCLE PAR	KING (SHORT BM)		RING (LONG RM)
BUILDING / USE	COP	tange Man	Proposed (+/-)	Allowable Comprehensive Plan Height / COP Approved	CDP I	Range Man	Proposed (+/-)	Proposed (+/-)	100	Max.		Mile	Min	Mav	Proposed (+/-)	Required	Proposed (1/-)	Required	Proposed (+/-)	Required	Proposed (+/-)
JOHNSON 1 BUILDING D	200	326	300	400	380,000	570,500	468,200	447	447	UNITS			447	741	560	- 1	3	10.94	10.94	45.7	151
Residential							450,000	- A47	1.0	1.48			447	162				E94	8.94	44.7	150
Retail		li.					18,200		0.0	5.0			0	73				,		1	- 1

[1] Tabulations may be adjusted/refined at time of final engineered site also so long as the divinges are deemed to be in substantial conformance with the subject plan as determined by the roming Administrator per

section 16-403 of the 20.

[2] Building height is measured from armage grade to the too of the pentitiouse. The building height proposed identifies the building height illustrated with this EOP. Building height proposed at time of hour engineered stagling period the maximum building height.

(3) Pursuant to proffer #4, minimum building height may be reduced based on a reduction of the parking podium height.

19/ OA About make the adjusted/where at from inspinement dive give sponded that the square foreign emerges within the mapper explicitable with the CDP.

19/ In INDIDICATION, the Part is 20,000 of CDR Societies on pound office or street tear foreign or to be reliabled in the adjustation of regular during, retail, personal, / business services, and/or exitaurance.

19/ There are no minimum parking requirements for non-residential and office uses in PT CTOD destroy.

19/ For the proposes of this full-dation, but excluded play among an average more of 300.0.1 belowing uses have foreign of the foreign of find an appeared size (Am, the more) closes, number of dwarfing units, retail pasking.

[3] Applicable reviews the right to provide more or iers publing at the time of final engineered the place provided the allowable parties of the first in Section 6 900 of the Zinning Childrance are not exceeded. Parking will be provided based on the specific use, GSA and number of

[9] Additional loading spaces may be consided as identified at the time of final engineered size plan provided they do not requirely impact the stressings or significantly increase the width of any loading entance shown herein. Per Section 11.00 of the 20 of the 20

LOADING RATES:

1 / first 25,000 SF + 1 / 100,000 SF thereof 1 / first 10,000 SF + 1 / 15,000 SF shereof

RICYCLE RAYES: Short Term Retail Long Term Retail

Per fairfax Bleycle Guidelines 1/50 Units (Multi-Family) & 1/10,000 SF (Recall) 1/10 Units (Multi-Family) & 1/23,000 SF (Recall)

CDP OVERALL TABULATION LAND BAY EAST (RZ 2011-PR-011) FOR JOHNSON 1 BLOCK BUILDING D

BLOCK	MUNICIPAGE	135		A RANGE	CDP/GFA	FOR/GFA (4)	SITE PLAN GEA	EXCESS GFA [4]	OVERALL RETAIL N
		-	MINIMUM	MUMIKAM	the factor	1,007,000,010	MILITARETON I	everya grantal	OF APPROVED CON
		RESIDENTIAL	284,800	386,300	325,400	N/A	H/A	N/A	N/A
TAYLOR BLOCK	BUILDING B	OFFICE	234,900	643,700	443,700	N/A	N/A	N/A	N/A
THE CONTRACTOR OF THE CONTRACT	BUILDING C	OFFICE	208,800	255,200	755,200	213,000 [1]	N/A	42,200	N/A
		HETAIL [2]	0	15,000	15,080 [2]	7,100	N/A	7,980	6.7N
GAMPIELD BLOCK	BUILDING A	RESIDENTIAL	216.181	251, M2	251,747	251,747	475,346	348	N/A
- OMMITTED BLOCK	BUILDING II	RESIDENTIAL	223,947	298,595	223,947	223,947	300,000	700	. Price
WESTGATE BLOCK	BUILDING A	OFFICE	324,600	405,000	405,000	N/A:	N/A	N/A	N/A
WESTONIE SLUCK		RETAIL	0	9,770	9,720	N/A	N/A	N/A	0.0%
VAN BUREN BLOCK	BUILDING A	RESIDENTIAL	350,000	466,000	466,000	N/A	N/A	N/A	N/A
TACH BOMEN BLOCK	100000	RETAIL	0	7,560	7,560	N/A	N/A	N/A	0.0%
	BUILDING A	OFFICE	363,200	612,900	544,800	N/A	N/A	N/A	. N/A
	BUILDING B	OFFICE	450,000	635,000	635,000	N/A	N/A	ru/A	N/A
JOHNSON I BLOCK	BUILDINGC	RESIDENTIAL	380,000	570,500	450,000	360,000	442,875	7,125 [5]	N/A
	BUILDING D	RESIDENTIAL	380,000	570,500	450,000	450.000	N/A	0	N/A
	200000000000000000000000000000000000000	RETAIL	0	78,880	78,880	90,100 [3]	40.125	N/A	34.5%
JOHNSON II BLOCK	MITRE 4	DEFICE	340,000	349,000	340,000	340,000	340,000	0	N/A
HOTEL BLOCK	HOTEL	HOTEL	115,000	238,300	219,200	136.804	139,313	78,887	N/A
monte stock	1	RETAIL	0	5,000	5,000	7,506	2,566	2,434	2.1%
TOTAL					1,125,234 MAX	2.095.264	1,440,225	138,974	42,7%

[1] OFFICE OF A INCLUDES 4.0005F OF ACCESSORY RETAIL.
[2] INCLUDES ON THE TRANS BLOCK (BUILDINGS A, B & C).
[3] INCLUDES ON THE TRANS BLOCK (BUILDINGS A, B & C).
[3] IS A SALUDING PRIP PROFER OF A SACCILATED WITHIN 2011 FP. 011. -(-). 31,200 GFA HAS BEEN TRACENTROM BUILDING B. AND REALLOCATED TO RETAIL GEA.

[4] EXCESS GFA FROM COP TO BE REFINED AT TIME OF FINAL ENGINEERED WITE PLAN PERSUANT TO THE PROFERS. [5] APPLICANT RESERVES RIGHT TO TRANSFER EXCESS GEA/FAR BETWEEN BUILDING/BLDCKS

COP OVERALL TABULATION LAND BAY WEST (RZ 2011-PR-010)

BLOCK	BUILDING	USE	CDP/GF	ARANGE	CDP/GFA	FDP/GFA	SITE PLAN GEA	ERCESS GFA	OVERALL RETAIL N
BLOCK	adillinea	USE	MINIMUM	MAXIMUM	COPYCIA	ror/ura	SITE PLANE GAR.	ENCESS GFM	OF APPROVED COR
	BUILDING A	OFFICE	343,793	569,671	501,907	N/A	N/A	N/A	N/A
GRANT BLDCK	BUILDINGS	RESIDENTIAL	358,360	501,712	430.096	N/A	N/A	N/A	N/A
	1 - 1 - 1 - 1	RETAIL	.0	10,000	10,000	N/A	N/A	N/A	14/4
	BUILDING A		316,581	162,603	362,663	N/A	N/A	N/A	N/A
MACOUN SHOOT									
UNCOLN BLOCK	BOILDING B	RESIDENTIAL RETAIL	175,000	250,000 17,280	250,000 17,280	N/A N/A	N/A N/A	N/A N/A	N/A N/A

CDP OVERALL TABULATION LAND BAYS EAST AND WEST (RZ 2011-PR-010 & RZ 2011-PR-011)

BAND TOTAL	6,697,060 MAX 2,095,264	1,440,225	130,974	42.7%
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LANDSCAM ACCUSTICATION PLANSING.
VIKA VIRGINIA, LLC.
BUBG GREENSEGRO DRIM SUITE 200
FYSCHS, VIRGINIA 22102
PROME: (703) 442-7800
FAX. (703) 761-2782
TYSONS, VA. GERMANTOWN, MD.

# 2019 VIXA VTROTAGA (U.C.

APPLICANT CIFFLINE FARTNERS LLC 1651 OLD HEADOW ROAD, SLITE 650 HCLEAN, VA 22102 703,556-3777

SMITH GROUP SMITH GROUP 1800 HOW YORK AVE, NAV. SLETTE 200 WASSIGNATION, DC 20007 202 MILE 4400

DAVIS, CARTER, SCOTT LTD

REVISIONS	DATE
IST SAMPTISSON	12/12/19

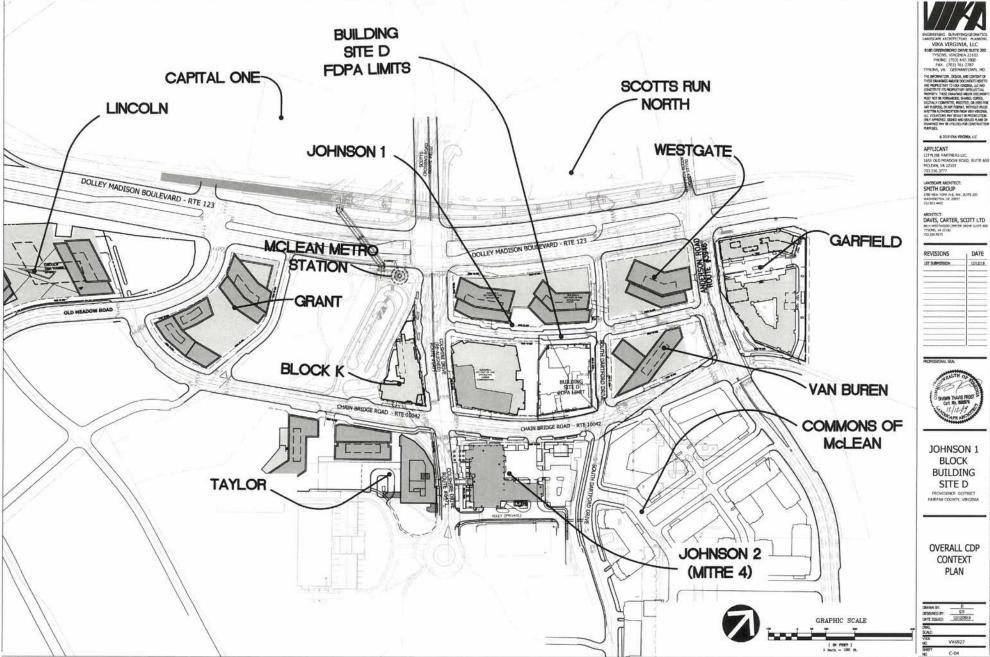


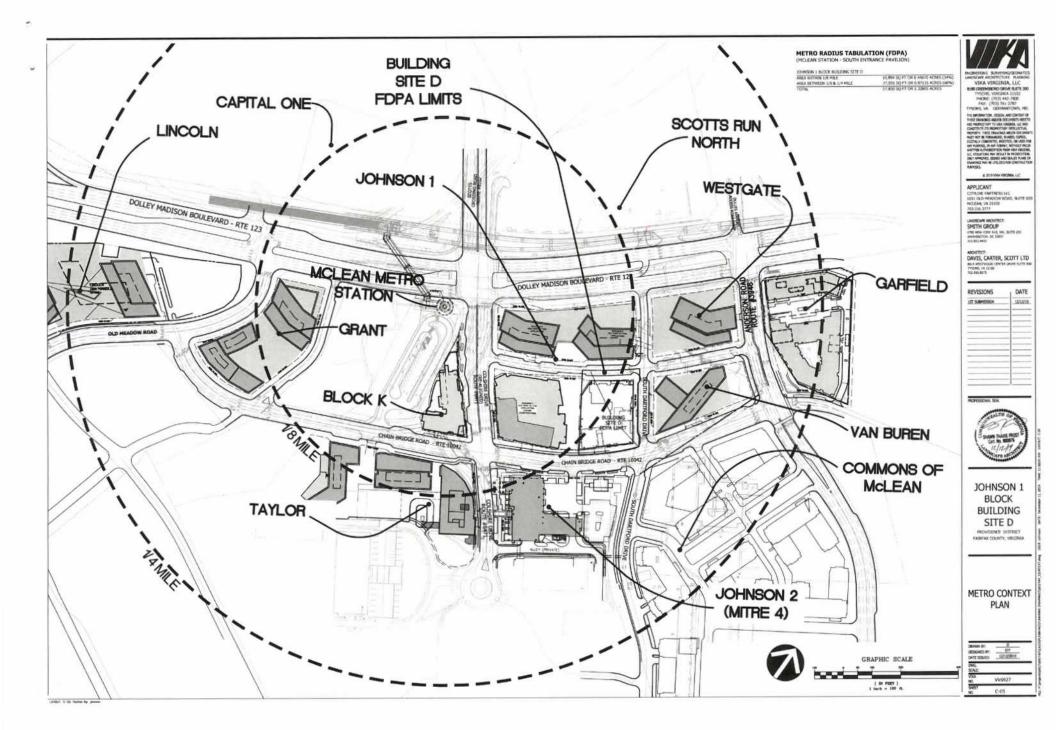
JOHNSON 1 BLOCK BUILDING SITE D

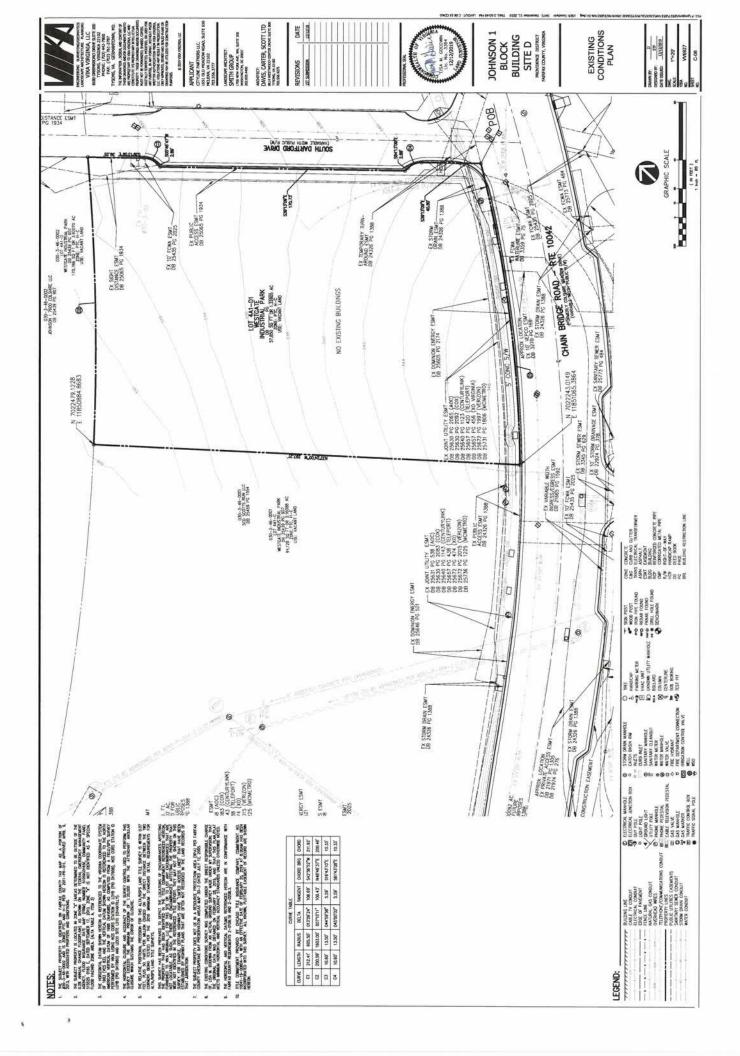
PROVIDENCE DISTRICT FAMEAX COUNTY, VIRGINIA

DEVELOPMENT **TABULATIONS** 

WW BY: DIGNED BY: TE ISSUED:	11 \$7F 12/12/2013	
G.	N/A	_
4	VV6927	_
ET.	C-03	_







WESTS 030-3-46-2 LOT 443 D SEGATE INDUSTRIAL PARK DH 5439-FQ 907 756-50 FT 08 392070 A ZONE PRO 11-2 USE VACANT LAND SOUTH DARTFORD DRIVE CHAIN BRIDGE ROAD - RTE 10042 (FORMERLY COLSHIRE MEADOW DRIVE) (VARIABLE WIDTH PUBLIC R/W) LEGEND LIPETS OF CLEARING AND GRADING

UPVINT SHIFT CAN, Probed By Jersein

EVM	COVER TYPE	SUCCESSIONAL STAGE	AREA	COVER	PRIMARY SPECIES	COMMENTS
Α	DEVELOPED LANDSCAPE	EARLY SUCCESSIONAL	31,636 SF (0.72626 Ac)	GENERALLY GOOD	SEE VEGETATION COVER TABLE	SITE DEVELOPED WITH ROAD AND INSTALLED LANDSCAPE AND TURF
		TOTAL AREA	31,636 SF (0.72626 Ac)			
gregorists.	927/6927APPDATAULE	dscape & Trees(EVM Cov	Typ Tbi (2017.06.26).et	tr Sheet1		
	E	EVM COVER 1	TYPE SUMM	IARY TABL	E - FDP ARE	A
EVM INDEX	COVER TYPE	SUCCESSIONAL STAGE	AREA	COVER	PRIMARY SPECIES	COMMENTS
A	DEVELOPED LANDSCAPE	EARLY SUCCESSIONAL	32,655 SF (0.74966 Ac)	GENERALLY GOOD	SEE VEGETATION COVER TABLE	SITE DEVELOPED WITH ROAD AND INSTALLED LANDSCAPE AND TURF
		TOTAL AREA	32,655 SF (0,74966 Ac)			

	COTTS RUN STATION SOUTH - JOHNSON 1 BL Building Sie-D Table 12.3 Tree Preservation Target Calculations Statement		November 13, 2019
A:	Pre-development area of existing tree campy (from Diskting Vegetation Map)(SP) ×	0	see § 12-0306.1
	Pyromitage of gross one area covered by existing tree caregy v	6.0%	
C.	Percentage of 10-year tree carappy required for site. +	10%	nee 12-0310 Table 12-4
)	Percentage of the 10 year tree canopy requirement that should be met through tree preservation =	0.0%	
E	Procesed percentage of careov requirement that will be met through the preservation -	0.0%	
	Has the Tires Proservation Target refereum been met?	125	Provide ten or No
0	If No for lim A 6, then a request to deviate from the Yine Preservation Target shall be grounded on the plane shat states one or more of the publications lated in § 12-0506.3 along with a nonsitive that provides a site-specific regionation of why the IT.	*	sec § 12:0508.3
н.	If step A 7 requires a narrative, it shall be propared in accordance with 6 12-0508.4	1955	per § 12-0506.4
T.	Place this information prior to the 10-year Tree Caregoy Calculations as per instructions in Table 12-10.	185	

EXISTING VICTORION MARKATURE
THE SER AMPLICATION IS NATION THE SOUTH SHIP ITEMES SOUTH CONCEPTURE
DEPUNDABLE THAT ICENTED HE SOUTH AS DOLL IMPROVAL ARMS, DITS WIT
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GRAPHIC SCALE

EXETING COVER TYPE A MARRATIVE FIRST IS AND EXPERTING VIQUE FATON COVER TYPES ASSOCIATED WITH THIS APPLICATION THE SITE. AREA. IS CLASSIFED AS DEVELOPED CARD. THE AREA HAD RETHEFULLY COVER ONE OAK HAS SEEN RELEVED OF ALL ROADS. TRESONAL SIS INCOMED, THESE ARE PERPENDICAL EXPOSED AT 1101 FACILITY AREA.

Parameter/and with anterior & heart WHAT DOLL IS LIST



ENGINEERING SURVEYING/GEOMATICE (ANDSCAP AUDITICETURE IN AMAINS VIRGINIA, LLC BISS GREENSOIGN DEIVE SUITE 200 FYSION, VIRGINIA 22100 FYSION, VIRGINIA 22100 FYSION (702) 741-7800 FAX: (702) 741-7810 TYSIONS, VA. GERMANTOWN, MD.

AND LEAST AND LE

EL2019 VIOLANDERSONA, LLC

APPLICANT CITYLINE PARTNERS LLC. 1651 OLD HEADOW ROAD, SLITE 690 HOLEAN, VA. 22102 701556.3777

LANCISCAPE ARCHITECT: SMITH GROUP 1700 NEW YORK AVE, NV., SULTE 200 WIGHERLICH, DC 20027 202,833 4400

ARCHTICT:
DAVIS, CARTER, SCOTT LTD
SILV WISTWOOD CONTEX CAPIE SUITE BOD
THOME, VA 22.582
203.506.9275

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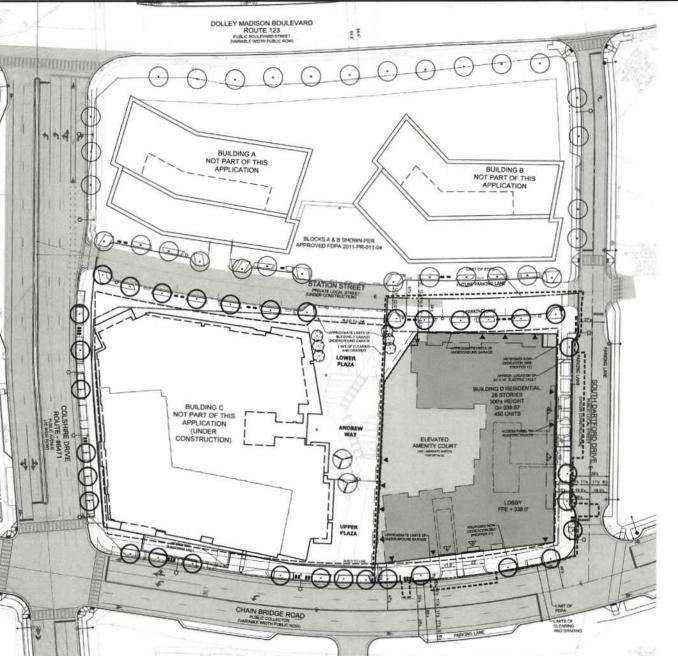
JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT FAIRFAX COUNTY, VIRGINIA

> EXISTING VEGETATION MAP

DESIGNED BY: DATE ISSUED:	
DWG. SCALE:	1*=20*
VSKA NO.	VV6927
94661	C-07

PLAN PREPARED BY NELSON P. KIRCHWER, BLA ISA DERTIFED ARBORIST No. MA-17/AAM SIGNATURE DATE







PROPOSED UNDERGROUND GARAGE UNITS

IMPROVEMENTS CONSTRUCTED BY OTHER SEE FORM APPLICATION NOTE BLOW

#### NOTES

- 1. SEE SHEET CAS FOR BUILDING HERDIT DETAILS.
- SEE SHEETS CIG: AND CIGS FOR GENERAL NOTES AND HODBYCATIONS WHICH APPLY TO THE SUBJECT PROPERTY.
- PROVISED SWITE HOW WATER TO SEPPE SIZE HAY BE PROVIDED BY CORNECTION TO EXISTING SWIRT AND WATER HOURS WITHIN SIRROUNDING HOURS HIS TOPA APPLICATION NOTE BELOW OR AS RETWED AT TIME OF TOWN, ENGINEEPED SITE HAM SARMISSION, SEE SHEET C-13 FOR UTILITIES.
- THE APPLICANT RESERVES THE RESPIT TO EXTEND AND CONCRETE OF LITTERS, ROADWAYS AND OTHER THRACESTLETJAR MIESTS FOR THE STIT, WHICH HAVE NO CONTINUE THE LITTERS OF THE TEXA AS SHOWN RESPON, THOUGHT MOVINT FARTY AGREEMENTS WITH THE COMMERCE OF THE RECEIVED THROUGH WHICH MAD SHIPMONTHAMED OF EXTENDED HAVE BE CONTINUED.
- 5 LITLITY AND SAM / LID LOCATIONS SHOWN HEREON ARE APPROXIMATE FRAIL LOCATION TO BE REPORTED AT TIME OF FRAIL ENCOMERGE SITE PLAN. SEE SHEET C.13 FOR UTILITIES AND C-14 FOR SAME.
- LIMITS OF CLEARING & GARDING TO INCLIDE ALL ON-SITE PROPERTY AND OFF-SITE AREAS SEE SHEET CLI FOR GRADING.
- APPLICANT RESERVES THE RIGHT TO HOURT THE LIMETS OF CLEANING AND GRADING TO INCLUDE ALL RECORDS ONE STEE IMPROVEMENTS AS INCLUDED AT TIME OF CIDAL PROCESSING STEEL AS INCLUDED.
- B. LOCATION AND MEMBER OF BICYCLE STORAGE SPACES ARE PRELIMINARY. THE FRINK PAINTERS AND LOCATION OF SPACES TO 4E REFINED AT TIME OF FINAL ENGINEERED SITE PLAN.
- 4. ALL STREET TIBES ARE SUBJECT TO FIRE MARSHAL REVIEW AND APPROVAL FOR FIRE ACCESS AND MAY BE FURTHER REFIRED AT TIME OF FINAL ENGINEERIG SITE FLAN IN ACCORDANCE WITH THE PROFFES.
- 10. STREET TRIES IN SIGHT DISTANCE LINES SUBJECT TO VISOT APPROVAL AND MAY BE FORTHER REFINED AT TIME OF FINAL ENGINEERED SITE PLAN. SEE SHEET C-13 YOR SIGHT DISTANCE LINES.
- ACCESS TO PARKING GARAGE AND LOADING / TRASH / SERVICE MIEAS SHALL BE SOFTENED FFOR PUBLIC VIEW DROUGH THE USE OF RELIGIOUS DOORS, RECEIVED INTERVANTS AND/OR STREAM TREATMENT AS STREAMED IN THE PROFESS.
- THE PLAN AND IMAGENY SHOWN HAV BE INCOPPED WITH FINAL ENGINEERING AND DESIGN, PROTODED THAT THE GENERAL DESIGN QUALITY AND CHARACTERISTICS ARE IN SUBSTANTIAL CONFIDENCE WITH THAT SHOWN REFER.

#### FDPA APPLICATION AREA NOTE:

FIDEA APPLICATION AREA IS LIMITED TO THE EXTENT OF CLEARING AND GRADING AS SHOWN FOR THE SUBJECT BUILDING. SURROUNDING IMPROVEMENTS BY OTHERS SHOWN AS SHARED (SEE LEGEND ABOVE) INCLIDE SOUTH DARTHORD DRIVE CURRENTLY UNDER CONSTRUCTION WITH 829-9F-004. ADDICENT CURRENTLY UNDER CONSTRUCTION WITH 829-9F-004. ADDICENT BUILDING C AND PORTIONS OF STATION STREET ARE NOT PART OF THIS APPLICATION AND ARE CURRENTLY UNDER SITE REVIEW AT FAIRFAX COUNTY WITH 8293-5F-002.





VIKA VIRGINIA, LLC BIB GRENBORD DIVE SITE 200 TYSONS, VIGINIA A ZITU PHONE (703) 440, 7800 FAX. (703) 740, 7800 TYSONS, VA. GRENANTOWN, NO.

FAX. (2002) PAIL - 27881

PAILS, NA. CERTANATONINI, NED

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APPLICANT CITYLINE PARTNERS LLC. 1851 OLD HEADOW BOAD, SHITE 650 HOLEM, VA 22102

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DAVIS, CARTER, SCOTT LTD BLY RETRICKED CHEST URDER SLITTE SIN TO SHE, VA JESSE TO SHARCE

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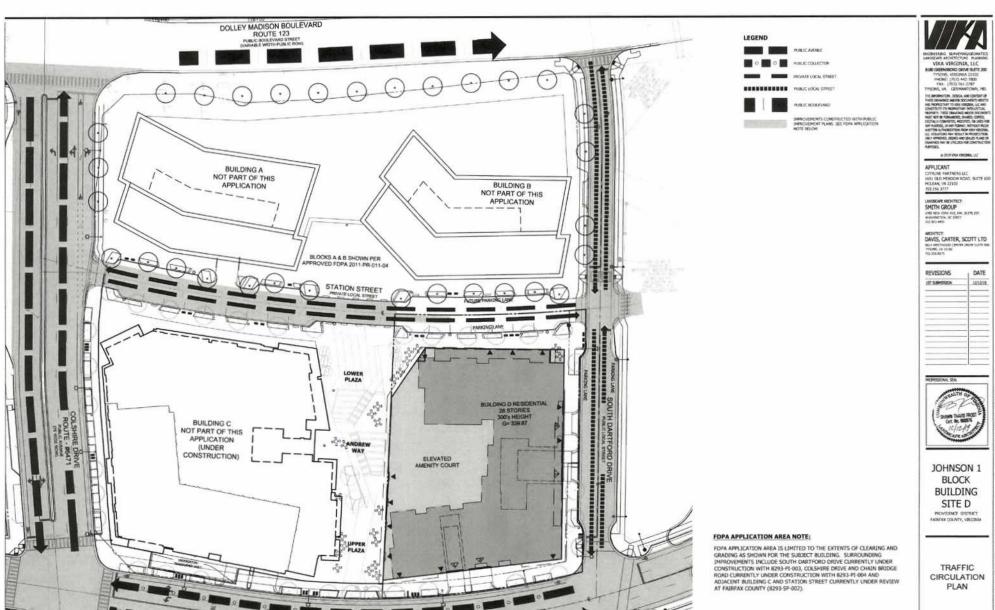
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JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT FARMAX COUNTY, VINGINIA

FINAL DEVELOPMENT PLAN AMENDMENT

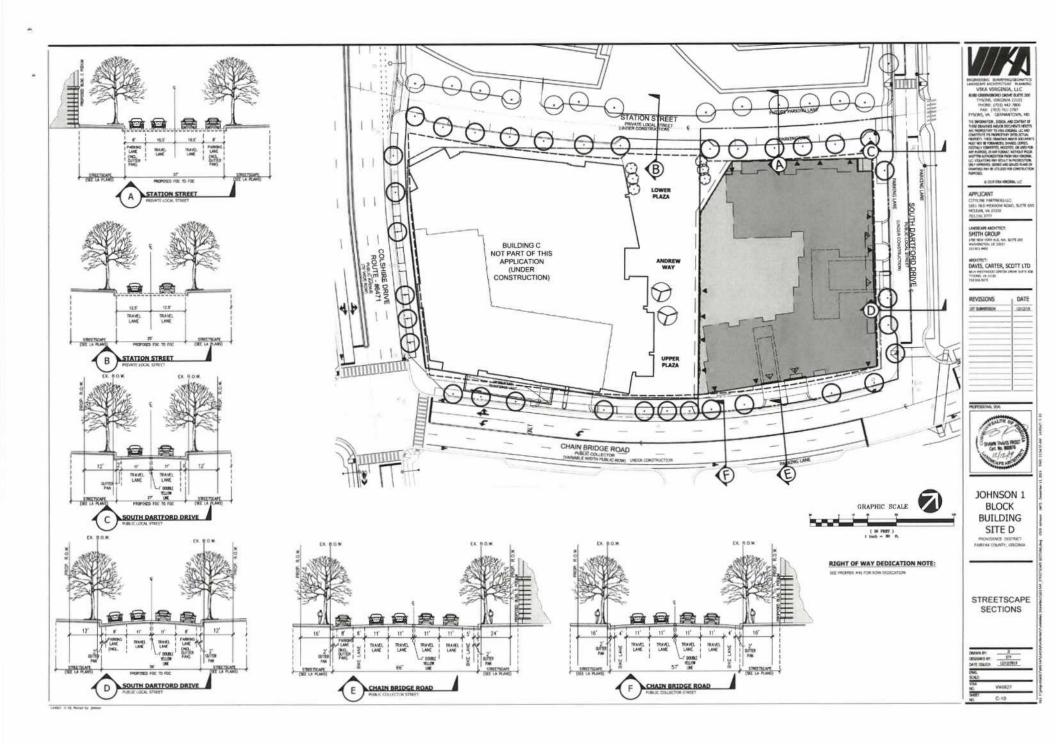
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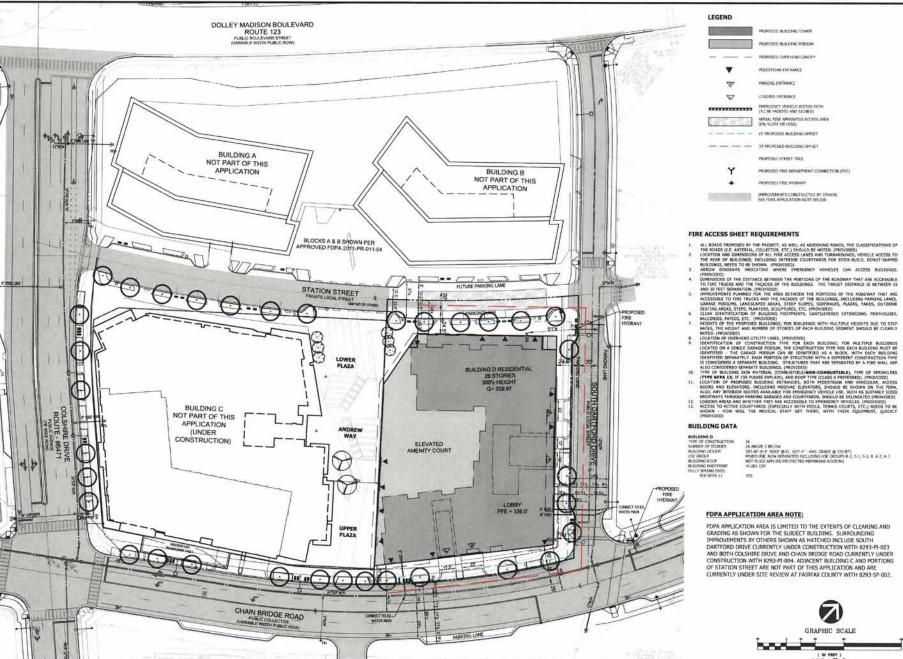


CHAIN BRIDGE ROAD
PUBLIC COLLECTOR
(NASIABLE WIDTH PUBLIC ROW)

OANN DY: ISSAED IN:	E 
MG. CALE:	1'=30'

GRAPHIC SCALE





PROPOSED BUILDING TOWER

PROPOSED WILLDENG PODULAN

PROPOSED OVERHEAD CANOP

30" PROPOSED BUILDING OFFSET

PROPOSED FIRE DEPARTMENT CONNECTION (FDC)

PROPOSED STREET TREE

PROPOSED FIRE INTERNAT

PARKING ENTRANCE LIGADING ENTRANCE EMERGENCY VEHICLE ACCESS PATH (TO BE PAINTED AND SIGNED) AFRIAL FIRE APPARATUS ACCESS AREA (IVIN SLOPE OR LESS) RIBO GREENING DEIVE SUITE 200 PYSONS, VIRGINIA 22102 PHONE: (701) 442-7800 FAN: (703) 561-2287 TYSONS, VA. GERMANTOWN, MD.

TYSINES, VA. GERHARITONN, MO. THE PROMINTON LOSSIS, AND CONTRIT OF THE DRAWNESS ABOUT DOUBLET HERE! THE DRAWNESS ABOUT DOUBLET, HERE! THE REPORTER TO HER VIEWER ALL OF AND CONSTRUCT OF REPORTER DEBLACE AND MAIN OF THE REMAINING SHOP DOUBLET, AND MAIN THE REMAINING SHOP DOUBLET, AND MAINTEN AND HERE AND AND THE AND MAINTEN AND COMMANDED AND THE MAINTEN AND COMMAND AND AND MAINTEN AND MAINTEN AND MAINTEN AND THE SOUND AND COMMAND AND MAINTEN AND THE SOUND AND COMMAND AND MAINTEN AND THE SOUND AND SALED PLANES ON DOWNSTORN AND MILE SALED PLANES ON DOWNSTORN AND SALED

APPLICANT.

CITYLINE PARTNERS LLC. 1651 OLD MEADOW ROAD, SUITE 650 MCLEAN, VA 22302 703.556.3777

UNDSCAPE ARCHITECT: SMITH GROUP

THE NEW YORK AVE, NW, SLITE 200 WASHINGTON, OK 30031 SIZE ROZ. MISS.

DAVIS, CARTER, SCOTT LTD 8614 WESTWOOD D FYSONS, VA 22162 FUS SHE 4021

REVISIONS DATE 1ST SUBHISSION 12/53/19



JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT FAIRFAX COUNTY, VIRGINIA

FIRE ACCESS PLAN

DESIGNED BY: 517

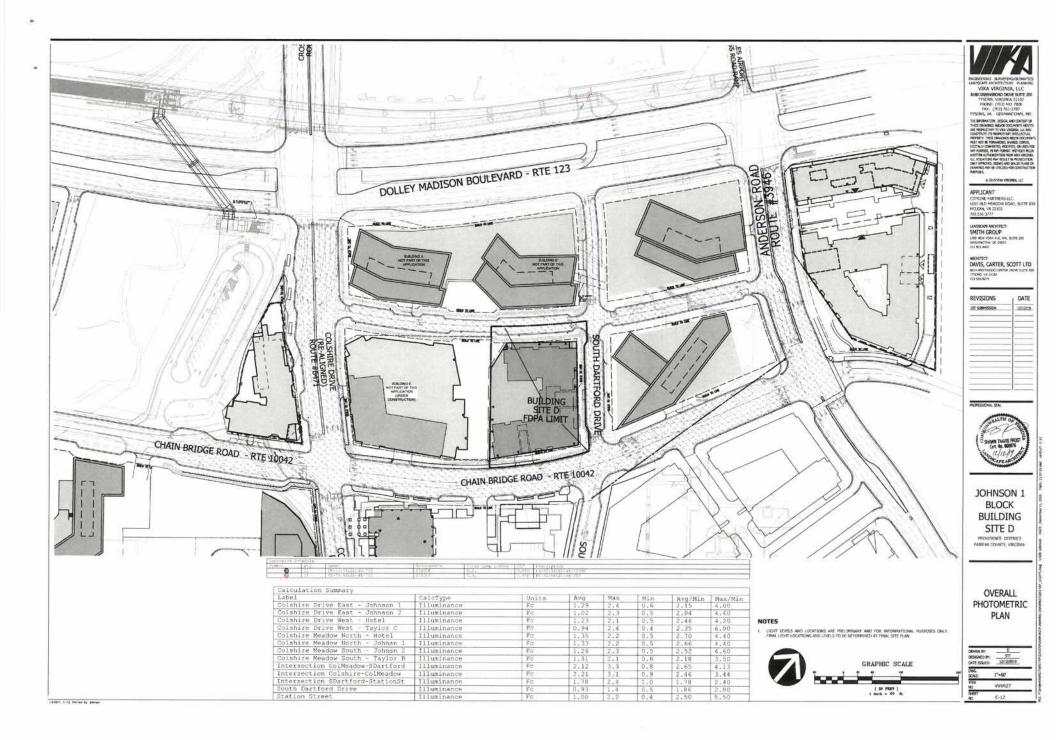
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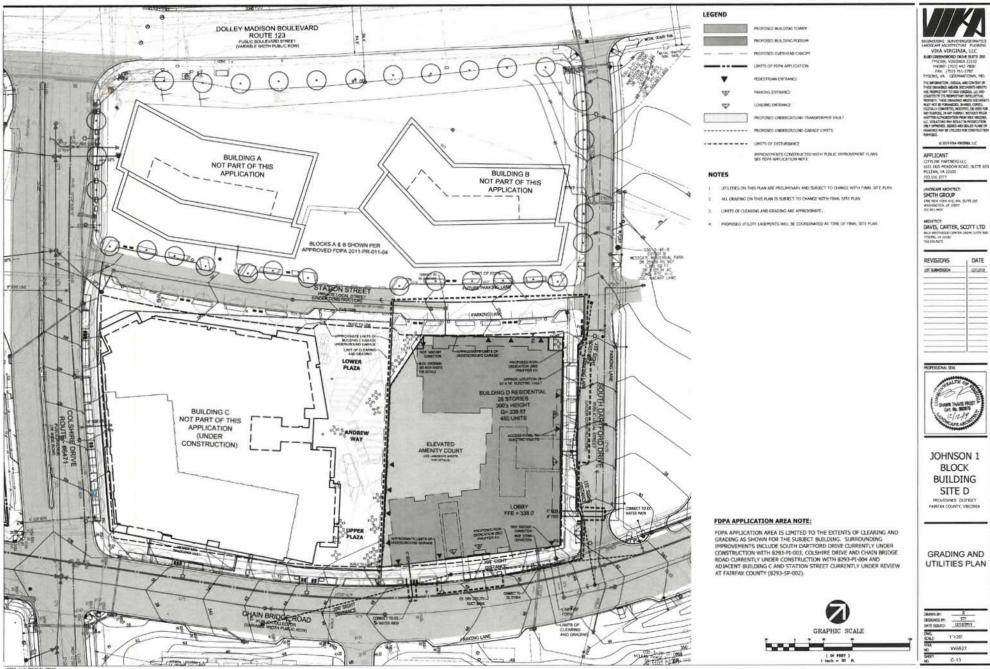
FDPA APPLICATION AREA NOTE:

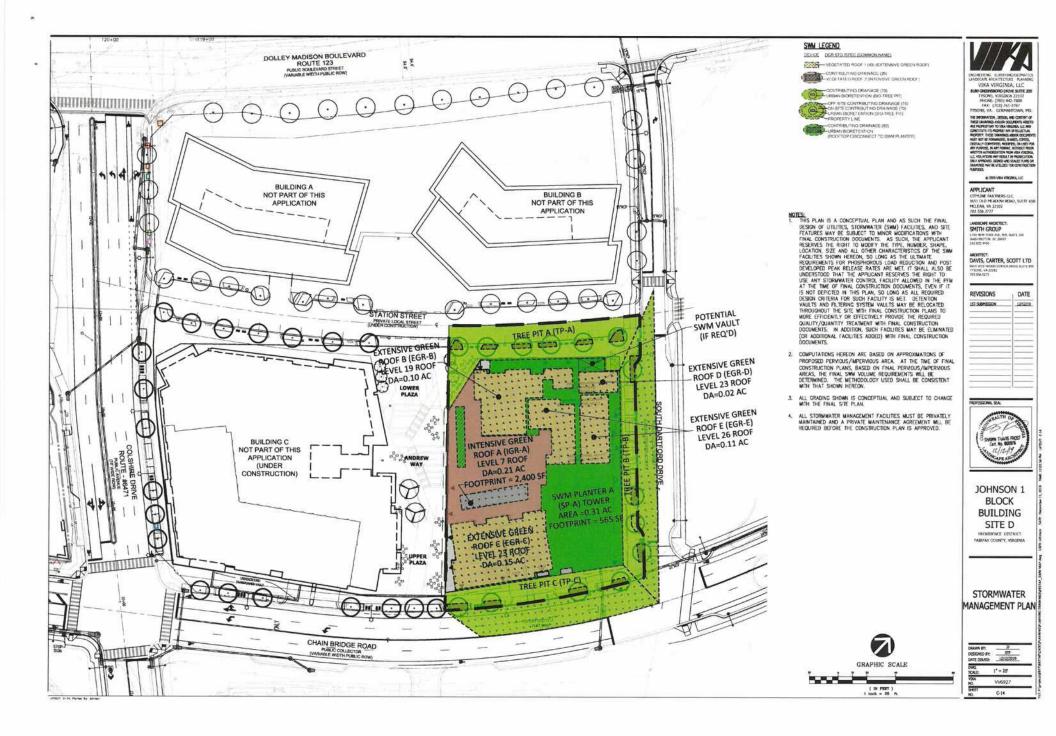
FDPA APPLICATION AREA IS LIMITED TO THE EXTENTS OF CLEARING AND GRADING AS SHOWN FOR THE SUBJECT BUILDING. SURROUNDING IMPROVEMENTS BY OTHERS SHOWN AS HATCHED INCLUDE SOUTH DARTFORD DRIVE CURRENTLY UNDER CONSTRUCTION WITH 8293-PI-003 AND BOTH COLSHIRE DRIVE AND CHAIN BRIDGE ROAD CURRENTLY UNDER CONSTRUCTION WITH 8293-PI-004, ADJACENT BUILDING C AND PORTIONS

OF STATION STREET ARE NOT PART OF THIS APPLICATION AND ARE CURRENTLY UNDER SITE REVIEW AT FAIRFAX COUNTY WITH 8293-SP-002.

GRAPHIC SCALE







#### SWM BOUNDARY AREA

THE SAME BOUNDARY AREA CORSISTS OF PART OF PARCEL IDENTIFIED ON FARIFAX COUNTY TAX MAP AS 309-3 (46))2, TOTALING 1.33 ACRES (BULDING SITE D). THIS AREA WILL BE USED FOR ALL SMM COMPUTATIONS UMLESS OTHERWISE NOTED. THIS AREA MAY CHANGE AT TIME OF FINAL ENGINEERED SITE PLAN BASED ON ULT

#### **EXISTING CONDITIONS**

THE SWM BOUNDARY AREA IS CURRENTLY VACANT WITH REMNANTS OF A DRIVE AISLE AND PARKING LOT. THE PREVIOUS USE CONSISTED OF AN OFFICE BUILDING AND SURFACE PARKING. IN THE DESTING COMDITION, THE SITE DRIVANS NORTH AND WEST TO MILETS AND OUTFALLS VIA CLOSED CONDUIT SYSTEMS MAINTAINED BY VIDOT IN BOTH SCONETFORD AND COSHINE CRIVES. SEES WHEET CAS FOR DECOUNTE CONTELL DRIVANCE AREA MAY AND AND RENTAIN STATE.

#### PROPOSED CONDITIONS

THIS SUBJECT APPLICATION PROPOSES A RESIDENTIAL HIGHRISE BUILDING INCLIDING GROUND FLOOR RETALS. THE WATER QUALITY AND QUANTITY REQUIREMENTS FOR THE PROPOSED DEVELOPMENT WILL BE ACHIEVED THROUGH A COMBINATION OF GREEN ROOF AND URBAN BIO-RETENTION ITTREE 9TS AND STORWARTER PLANTERS), AS SHOWN ON SHEET CH. AS STEEDED, AT THE TIME OF PRUIA, DESIGN, THE PRUICAM RESERVES THE RIGHT TO VARISTRUCTURE DESIGNATION VARIATS FOR MEETING QUANTITY ANDOR QUALITY REQUIREMENTS. THE APPLICANT ALSO RESERVES THE RIGHT TO VARY THE NUMBER'S SEE, SHAPE, AND LOCATION OF THE DEPICTED STORMWATER MANAGEMENT FACULTIES WITH FRIEND PROPOSED BY APPROVED BY DYNAMINATION, CONFORMANCE WITH THE COP

#### QUANTITY REQUIREMENTS:

THE STORMANTER MANAGEMENT CONTROLS FOR THE PROPOSED DEVELOPMENT WILL BE ACHIEVED THROUGH A COMMAN TORN OF TECHNIQUES, INCLUDING THE INSTALLATION OF GREEN ROOF, USEAN BIO ACRESTMENT (THE PET AND STORMANTER PLANTERS, MAY AS NEEDED LINCERGROUND INTO TO WHAT THE PER ARRELASE RATE FOR THE GREEN POST DEVELOPED STORM EVENT ADDITION TO CONVENTIONAL STORMANTER MANAGEMENT SYSTEMS. THIS STORMANTER PROPOSAN WILL (AS CALLED FOR IN THE PROSONE CORNER USAN CANADAM EVENT AND EVENT AND FOR THREE DISTRICT CUTTIENT. THESE THE CATE AND EVENT AND EVENT AND EVENT AND EVENT OF THREE DISTRICT CUTTIENT. ATERIES CONTRIBUTED AND EVENT AND EVENT AND EVENT AND EVENT OF THE PROPOSED STORMANTER MANAGEMENT AND EVENT AN

THE FOLLOWING COMPUTATIONS ARE BASED OFF OF THE SWM BOUNDARY AREA OF 1:33 ACRES. THIS AREA AND PFM DETENTION COMPUTATIONS WILL BE REFINED AT TIME OF FINAL ENGINEERED SITE PLAN.

#### PART I: CONTROL CAPTURE THE FIRST 1"

COMPUTATIONS FOR THE TYSONS I' REQUIREMENTS HAVE BEEN PROVIDED ON THIS SHEET. FOR A FULL TYSONS COMPREHENSIVE PLAN STORMWATER NARRATIVE SEE SHEET C-19 AND FOR DETAILED SIZING COMPUTATIONS OF SWAFFACILITIES SEE SHEETS C-18.

#### PART IL LEED

THE SECOND TARGET FOR STORMMATER MANAGEMENT DESIGN WILL BE TO MEET CURRENT LEED VAL RAMMATER MANAGEMENT CREDIT. THIS LEED REQUIREMENT STATES THAT THE RUNDEF VICLUME ASSOCIATED WITH THE BSTH PERCENTLE STORM (DIS INCHES) WILL NEED TO BE MANAGED ENTIRELY ON SITE THROUGH ENGES IN REPASTRUCTURE AND LOW MARGED FERTORY OF LINEEP PTS AND STORMMATER PLAINESTS TO BE INCORPORATED INTO THE SITE DESIGN RECENT BURNOT FROM THE DEVELOPED SITE AREAS AND ULTIMATELY REDUCE THE TOTAL RUNDEF VOLUME FROM THE POST-CEVELOPED SITE. SEE LEED

#### PART II: PFM COMPLIANCE

ADDITIONALLY, PER THE FAIRFAX COUNTY STANDARD REQUIREMENT. THE PEAX RELEASE RATE FOR THE POST DEVELOPED 2 YR AND 16 YR DESIGN STORMS WILL BE REDUCED TO A LEVEL EQUAL TO OR LESS THAN THE EXISTING CONDITION PEAX RELEASE RATE. SEE CALCULATIONS ON SHEET C-15

#### RMP NARRATIVE

STATE VARIAL COMPUTATIONS HAVE BEEN COMPLETED USING AN ESTIMATED LIMITS OF DISTURBANCE EQUAL TO THE SWIM BOUNDARY AREA. THIS AREA AND COMPUTATIONS WILL BE REFINED AT TIME OF FINAL ENGINEERED SITE PLAN. THE COP CALCULATIONS CAN BE FOUND ON SHEET C-17.

#### ALTERNATE/ADDITIONAL SWM OPTIONS AND CREDITS

4,82E CFT

TOTAL RUNOFF REDUCTION PROVIDED RAINFALL DEPTH RETAINED ONSITE SITE AREA		IZ CFT IS IN IS	SHEET 1 (SHOWN HERE)				
	OFFSITE ALTERNAT	TIVES TO MITIGATE	SHORTAGE				
PLINOFF REDUCTION PRACTICE	CONTRIBUTING DA	DA RY	1" VOL REQUIRED (CF)	VOL PROVIDED (CF)	ACTUAL RUNOFF RETAINED (INCHES)	EXCESS VOLUME	INCHES CONTRIBUTED TO OVERALL
TREE PITA (TP-A)	0.00	0.95	0.	. 0	0.00		0.00
TREE PIT B (TP-B)	0.13	0.95	445	445	1.00	- 0	0.09
HILL PIT C (TP-C)	0.14	0.96	467	457	1.00	0	0.10
TOTAL VOLUME	0.26	1	912	912	1.00	. 0	0.19
STORIAGE PROV	VIDED IN PROPOSED RU	NOFF REDUCTION P	RACTICES DURING	LEED EVENT			
RUNOFF REDUCTION FRACTICE	CONTRIBUTING DA	DA RV	T" VOL REQUIRED (CF)	VOL PROVIDED	RETAINED (MCHES)	VOLUME	DEPTH RETAINED
EXTENSIVE VEGETATED ROOF	0.38	0.96	1.507	1.651	1.26	344	0.67
INTENSIVE VEGETATED ROOF (NON VEG)	0.10	3.95	523	125	100	2	0.00
N'ENSIVE VEGETATED ROOF (VEG)	0.06	0.95	990	198	103	75	0.00
DESCONNECTION TO STORMWATER PLANTER	0.31	0.05	1.005	1.074	101	n n	0.00
URBAN DICRETENTION (TREE FIT)	0.42	2.95	1,663	1.55)	1.07	100	0.62
ANOLE TRED IMPOLED ZLOWN IZ Y1.	1.32		4,547	5,007	TOTAL EXCESS VOL	460	0.10
	OVERALL APPLICAT	ON BREAKDOWN B	IV PRACTICE				
RUNOFF REDUCTION PRACTICE	INCHES CONTRIBUT	ED TO OVERALL					
EXTENSIVE VEGETATED ROOF	0.22	TH	THEM I CONTROLS	i i			
INTENSIVE VEGETATED ROOF (VEG)	B.04	Pi		ľ:			
LIFEAN BLORE TENTION (TREE PIT)	6.90	Ni.	1				
RAPMALL NOT CONVERTED TO REMOFF	6.00	91	0.71				
NTENSAVE VEGETATED ROOF (NON VEG)	0.11	91	TIEM II CONTROLS	1			
DISCONNECTION TO STORMINATER PLANTER	0.22	94	0.33	I.			
TOTAL	1.01	IN .					
	OVERALL APPLICA	TION BREAKDOWN	ву вкоск				
	BLOCK/BUILDING	ONSITE INCHES RETAINED	POTENTIAL OFFSITE ALTERNATIVES	TOTAL INCHES RETAINED	- NOUNES OF STE		
	JOHNSON 1 BLOCK BUILDING SITE D	1.03	0.18	1.22	MITIGATION SITE		

#### SCOTTS RUN STATION SOUTH RUNNING TABULATION FOR 1" STORM RETENTION VOLUME/INCH

9	WZ 2011-PH-030 6 011		W. William V. W. W. Co.	OVERALL COS	P AREA (27.53 ACRES)			
	-£ 2013 + #+035 @ 024		APPROVED C	OP RETENTION	POTENTIAL OFFS	TE ALTERNATIVES	TOTAL COP I	WITH OFFSITE
DRAINAGE AREA	BLOCK/BUILDING	AREA (AC)	ĆT .	INCHES	CF	INCHES	. 0	INCHES
Α.	UNCOLN	1.58	16,431	0.36	547	0.02	17,378	0.17
. 8	GRANT	334	12,647	0.13	2.614	0.01	15,261	0.15
c	TAYLOR	5.09	16,419	0.35	1,405	0.02	17.824	0.18
0	HOTEL	0.73	2,240	0.05	586	0.01	2.628	0.03
D	JOHNSON I	8.16	27,667	0.28	4.411	0.04	32,079	0.32
. 0	VANBUREN	2.30	8,136	0.08	2,025	0.02	10,161	0.30
0	WESTGATE	1.72	7,486	0.07	2,452	0.02	9.937	0.10
	GARFIELD	2.56	7,046	0.03	1,690	0.02	8,734	0.09
	IDTALAC+	27.53	96,070	0.98	16,131	0.26	114.207	1.34
	CD# 1" WAINFAL	L VIOLUME (EFF)	99,934		-	-		

#### NOTES:

COMPUTATIONS HEREON ARE BASED ON APPROXIMATIONS OF PROPOSED PENYLOUS/IMPERVIOUS AREA. AT THE TIME OF FINAL CONSTRUCTION PLANS, BASED ON FINAL PERVIOUS/IMPERVIOUS AREAS, THE FINAL SWIN VOLUME REQUIREMENTS WILL BE DETERMINED. THE METHODOLOGY USED SHALL BE CONSISTENT WITH THAT SHOWN HEREON.

#### ALL GRADING SHOWN IS CONCEPTIAL AND SUBJECT TO CHANGE WITH THE FINAL SITE PLAN.

ALL STORMWATER MANAGEMENT FACILITIES MUST BE PROVATELY MAINTAINED AND A PROVATE MAINTENANCE AGREEMENT WILL BE REQUIRED BEFORE THE CONSTRUCTION PLAN IS APPROVED.

THES FLAN IS A CONCEPTUAL FLAN AND AS SUCH THE FINAL DESIGN OF UTILITIES, STORNWATER (SWM) FACILITIES, AND STE FEATURES MAY BE SUBJECT TO MINIOR MODIFICATIONS WITH FINAL CONSTRUCTION DOCUMENTS. AS SUCH, THE MEPLICANT RESERVES THE RICHT TO MODIFY THE TYPE, NUMBER, SHAPE, LOCATION, JUZZ MOD ALL OTHER CHARACTERISTICS OF THE SIMP MACLITIES SHOWN HERDON, SO LONG AS THE LITHTANT REQUIREMENTS FOR PROSPRIODS LOAD REQUIREMENT AND PROSPRIODS LOAD REQUIREMENT AND PROSPRIODS HOW THE PROSPRIOD PLANT BELBER OF STREAM SHOULD AND PLANT SHOWN THE PROSPRIOD PLANT BELBER OF STREAM SHOULD AND PLANT SHOWN THE PROSPRIOD PLANT BELBER OF STREAM SHOULD AND PLANT SHOWN THE PROSPRIOD PLANT BELBER OF STREAM SHOULD BE SHOULD SHOW THE PLANT SHOWN THE PROSPRIOD PLANT SHOULD BE SHOULD SHOW THE STREAM SHOULD BE SHOULD SHOULD BE SHOULD SHOULD BE SHOULD SHOULD SHOULD BE SHOULD SHOULD SHOULD BE SHOULD SHOULD SHOULD SHOULD BE SHOULD SHOULD SHOULD BE SHOULD SHOULD

#### PART I: CONTROL/ CAPTURE THE FIRST 1 INCH OF RAINFALL

### APPLICATION OVERALL SWM COMPUTATIONS - TYSONS CORNER CONFORMANCE SPREADSHEET

Description (PTC - MIXED USE								
Post-Development Land Cover								
	data ripu	tuels highlighted in jelike			10000000		fficients	
Drainage Area A				Land Cover Ty	se " HSG A	HSG B	HSG C Soils	145
Land Cover Type	100 A 100 B C	lets HSG C Sells HSG D Sells	Totale	Formst / Preserved Open Epace - Underspread, prote- formst and open space or reforested		0.03	0.04	0
Forest / Preserved Open Space - Undstrutted, profested trasst and open	NSO A SEE NSO B S	and right C sells right b soll	0.00	Managet		0.29	0.22	
Managed Turf (scree)		0.08	0.06	Impervious C	over 0.95	0.95	0.95	0
Imperious Coler (acres)		125	1.25	"See the instruction	s sab for a def	nition of m	ech land co	w
	-	Total	123					
Drainage Area B		iella HSG C Seila HSG D Seil		Land Cover Summary Forest / Preserved Open Space (ac)	0.00			
Forest / Preserved Open Space -	HSG A MINE HSG 8 S	iells HSG C Sells HSG II Selli	Totals 0.00	Weighted Rv (forest) % Forest	0.00			
Undisturbed, protected forest and open			1777					
Managed Suff (scree)			0.00	Managed Turf (Acres)	0.08			
Impervious Cover (acres)			0.00	Weighted Rv (turf)	0.25			
		Total	0.00	% Managed Turf	6%			
Drainage Area C Land Cover Type HSG A soils HSG B Soils HSG C Soils HSG O So		iolis HSG C Solis HSG O Solis	Totale	Impenvious Cover (acres) Rv (impenvious)	1.25			
Forest / Preserved Open Space - (Indistruited protected forest and open			0.00	% Impervious	94%			
Managed Turl (acree)			0.00	Total Site Area (a	cres) 1.33			
Informatius Cover (stores)			0.00	SI	e Rv 0.91			
		Total	0.00	Reinfall / Runoff Summary Target Ranfall to Retain Onsite (inches)	10			
Drainage Area D				1-inch Rantall Volume for entire site (cf)	4.828			
Land Cover Type Forest / Presented Open Space -	HSG A soils HSG 8 S	iolis HSG C Soils HSG D Soils		Volume Not Converted to Runoff (cf)	445			
Unstaturities profested forest and open			0.00	1-inch Runoff Volume for entire site (cf)	4,383			
Managed Tuf (scres)			0.00	Runoff Reduction Summary				
Impervous Cover (acres)			0.00	Target Runoff Reduction Volume (cf)	4.383			
		Total	8.00	Runoff Reduction Volume Achieved (ct)	4.547			
Drainage Area E Land Cover Type	HSG A sole HSG R S	oile HSG C Soile HSG 3 Soile	Totals	Total Runoff Volume Retained (cf) Total Area of Site Captured in a BMP (acres)	4 962 1 32			
Forest / Preserved Open Space - Limitativities, professes forest and open			0.00	Conformance with Comprehensive Plan Go	d			
Managed Turf (Icone)			0.90			1		
				Total Site Area Captured by a BMI	141 99%		OT PACIFIC	
Imperietus Coler (scres)			0.00				SEE ADOUTE	
		Total	8.00	Rainfall Depth Retained Onalte (	nch) 1.00	Deg 5	HIT.	
and beautiful Diag Steem water C	onformance Spre	adsheet - Beta Versi	on 4-18-2012	Site Name: JOHNSON 1 BLOCK BUILDING	SITE D			

Cover in Managert Tert in Total Visione Surface Area Storage Vol. Bunoff Received by of Fraction Provided by Restuction Apply Runoll Reduction Practices Upstream
Vaccios (t\*)
Practice (t\*)

(t\*) DA (ac) DA (ac) Practice (t') Vor (t') 0.50 NA NO. 2,020 2,371 7,000 Concernation to Engagement Planter Extended Time DR 273 N/A 2.528 tract 100% of provided ktorage vol No. 2.638 2.528 1.32 Total Drainage Area Treated (acres): 1.32 Runoff Reduction Volume Achieved for Drainage Area A (cubic feet): 4,547

Runoff from 1" Reinfall (cf) + 4.183

	62 2011-PR-010-6-011		COP AREA (	27.53 ACRES)
THE 2011 PRODUCE OF 1			TOTAL W	TH OFFSITE
DRAINAGE AREA	PLOCK/BUILDING	AREA (AC)	CF	INCHES
A	LINCOLN		7.000	1
. 8	GRANT			
c	TAYLOR SITE C*	1.52	6,095	0.06
.0	HOTEL	0.7%	2,726	0.08
D	IOHNSON 1/SITE C**	2.55	3,138	0.08
D	ICHNSON 1/SITE D**	1.33	5,904	0.06
D	VANDUREN	11000		
0	WISTGATE			
	(JARFIELD	2.57	8,736	0.09
	TOTAL AC+	8.32	31,599	0.32
	CDR 1" RAINEAL	LANDELISM (CELL)	99 934	

SRSS BUNNING TABLEATIONS FOR 1" STORM RETENTION (FDR)

INCLUDES OFF-SITE

Tysons Corne

Drainage Area A

TAYLOR BUILDING STIE C FOP SUBMITTED FOR PARTIAL RETENTION OF ENTIRE TAYLOR BLOCK, FULL RETENTION WILL BE OBTAINED WHEN POPS FOR BUILDING STEES A & B ARE SUBMITTED.

JOHNSON I BLOCK FOP (FOR BUILDING STEE C) SUBMITTED FOR PARTIAL RETENTION OF ENTIRE JOHNSON BLOCK. FULL RETENTION WILL BE OBTAINED WHEN FOPS FOR ULTIMATE CONDITIONS OF BUILDING STITES A AND 9 ARE SUBMITTED. SUBJECT FOPA FOR BUILDING SITE O BROKEN OUT SPREASTEY.

	RZ 2011-PR-010-E-011	TOTAL WITH OFFSITE		
DRAINAGE AREA	MLOCK/MUILDING	AREA (AC)	CF	INCHES
A	BINCOLN	- Discourse		
	GRANT			
C .	TAYLOR SITE C*			
D	HOTEL	0.75	2,682	0.00
D.	IOHNSON 1/SITECT*	2.15	5.982	0.10
D	JOHNSON 1/S/TEO**	2000	1000E	20,110
. 0	VANBUREN			
n	WESTGATE			
	GAMERELD	2.57	A.732	0.09
	TOTAL AC -	5.46	21,406	0.71

Estimate RV/H RR % Crede



INGRESIANG SERRYYMOGOOMATICS LARDSCAR ARCHITECTURE PLANNING VIXA VIRGINIA, LLC BIRD GRENNSONO CRIM SUTTI 200 LYSONS, VIRGINIA 23102 PHONE (203) 142-7800 PACK (203) 761-7787 LYSONS, VA. GERMANICOWI, MD.

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APPLICANT CITYLINE PARTNERS LLC. LISS OLD HEADOW ROAD, SUITE 650 MCLEAR, VA 22102 703.595 3777

CANDSCAPE ARCHITECT: SMITH GROUP ETO NEW YORK AVE, NW, SLITE 200 WADMINGTON, DC 20031 TIZ ADJ 4400

ADDITION

DAVIS, CARTER, SCOTT LTD

SELF-WESTWOOD CONTEX DAVIN SLETS AD

TYSON, VA. 221402

TYSON, VA. 221402

TYSON SELF-WESTWOOD

TYN

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ROPESSIONAL SIAL



JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT FAIRFAX COUNTY, VIRGINIA

STORMWATER MANAGEMENT COMPUTATIONS ONE INCH

DATE ISSUED	12/12/2019	
SCALE:	N/A	
VIKA NO.	VV6927	
SHEET NO.	C-15	1

#### PART II: LEED RAINWATER MANAGEMENT

#### EXISTING CONDITIONS - VOLUME COMPUTATIONS

JOHNSON I BLOCK BUILDING SITE D

LEED FORESTED

Sub-Area Land Use and Curve Number Details

Sub-Area Identifier	Land Use	Hydrologic Sall Group	Sub-Area Area (ac)	Curve Number	
EXIST	Woods	D	1.33	77	
Total Area /	Weighted Curve Nur	rber	1.33 ***	7	CN PER NATURAL LAND COVER CONDITION (WOODS, GOOD)

AM

JOHNSON 1 BLOOK BUILDING SITE D

JEED FORFSTED

Area or Drainage	Nain Gage	Runoff		Peak f	low -	-
Reach Area Identifier	ID or (sq mi) Location	Amount (in)	Elevation (ft)	Time (hr)	Rate (cfs)	Rate (csm)
EXIST	0.002	0.00	<u>'</u>	12.17	0.00	0.00
TOTAL PLINOFF VOLUME (E) 89% LIED STORM: 1.33 AC	OSTEMS NATURAL LAND CON 1 0 00 (N X 1777) 20 X 41,5	MR CONCITIONS 80 SQ. FT. / AC + 6		CENTILE		

#### PROPOSED CONDITIONS - VOLUME COMPUTATIONS

XOHNSON 1 BLOOK BUILDING SITE D

SEED DEVELOPED

Sub-Area Land Use and Curve Number Details

Sub-Area Ident/Fer	Land Use	Hydrologic Soil Group	Sub-Area Area (ac)	Curve Number	
POST	Open space; grass cover	D	0.00	89	
	Paved parking lots, roofs, driveways	D	1.33	98	
	Weighted Curve Number		1.33	98	23
		XOHNSON I	BLOOK BUILD	HING SITE D	CN WITHOUT RUNOFF REDUCTION
		LEED	DEVELOPED		
		TR2	0 out		

Area or Drainage	Rain Gage	Runoff		Peak		
Reach Area Identifier	ED or (sq mi) Location	Amount (in)	Elevation (ft)	Time (hr)	Rate (ds)	Rate (csm)
POST	0.002	0.522	•	12.12	1.26	605.02
				65TH		

TOTAL RUNGH VALUES (POST-DAY-LOPE) CONCIDENT WITHOUT RUNGH REDUCTION)
THE LIED STORM. 1.23 AC 32.322 WHI SPITIZE WAY ALSOO SQ. FT., AC. = 2.020 CL. FT.

RAINWATER MANAGEMENT LEED CREDIT.

LEED VAI RAINWATER MANAGEMENT GREDIT SHALL BE MET VIA GREEN INFRASTRUCTURE AND LOW
MPACT DEVELOPMENT TECHNIQUES INCLUDING GREEN ROOF AND URBAN BIO RETENTION (THEE PITS
AND STORMWATER PLANTERS). THE REQUIRED ANOUNT OF RUNOFF TO BE MANAGED IS THE
INCREASE IN RUNOFF VOLUME FROM THE MATURAL LAND COVER CONDITION TO THE POST-DEVELOPED
CONDITION. FOR THIS PROJECT THE REQUIRED VOLUME IS 2.520 CU. FT. (2.520 CU. FT. -0 CU. FT.)

AS CAN BE SEEN ON SHEET C-15, 4,547 CU. FT. OF RETENTION IS PROVIDED ON-SITE. THIS VOLUME IS IN AS AND BE DEED AND ORDER LATE, 4,597 CUT FLOW RESERVANCE OF PROVIDED UNKSITE. THIS VOLUME IS IN EXCESS OF THE TOTAL AMOUNT OF RUNDER COMMENTED IN THE POST DEVELOPMENT SITE CONDITION (4,547 CFT > 2,520 CFT.) THEREFORE. THE POST DEVELOPMENT RUNDER FRANKATE AND VOLUME HAS BEEN PEDUCED TO BELOW WHAT IS THE NATURAL CONDITION (WOODS GOOD). THUS MEETING THE LEED REQUIREMENT

### PART III: PFM 2 YEAR AND 10 YEAR DETENTION COMPLIANCE

### POST-DEVELOPED ADJUSTED CURVE NUMBER (VRRM)

Drainage Area A		A Solls	B Soils	C Solls	D Solfs	Total Area (acres): 1.33
Forest/Open Space - undisturbed, protected	Area (acres)	0.00	0.00	0.00	0.00	Runoff Reduction
forest/open space or reforested land	CN	30	55	70	77	Volume (ft <sup>3</sup> ): 2,031
Managed Turt - disturbed, graded for yards or other	Area (acres)	0.00	0.00	0.00	0.00	
turf to be mowed/managed.	CN	39	61	74	80	
Impervious Cover	Area (acres)	0.00	0.00	0.00	133	
	CN	96	98	58	9.0	
					CN(DA.A)	
				- 1	98	
		1-year storm	2-year storm	10-year storm		
RV <sub>Developed</sub> (watershed-inch) with no Runoff Reduction*		2.19	2.94	4.63		
RV <sub>Dewinged</sub> (watershed-inch) with Rur	noff Reduction*	1.97	2.52	4.21		
	Adjusted CN*	94	54	44.		

#### EXISTING PEAK FLOW COMPUTATIONS

#### PROPOSED PEAK FLOW COMPUTATIONS

LM	XOHNSON 1 BLOO		11.000		1 2000					
	Fairfax NGAA_C Cour	nty, Virginia			AUE.	JOHNSON 1 BLC	CK BUILDING S	O 3TE		
	Sub-Area Land Use and	Curve Number	Details			Fairfax NOAA_C Co	unty, Virginia			
ub-Area		Hydrologic	Sub-Area	Curve		iub-Area Land Use an	d Curve Numbe	r Details		
dentifier	Land Use	Soil Group	Area (ac)	Number	Sub-Area	10022000	Hydrologic		Curve Number	
X. COND.	Open space; grass cover	0	0.40	69	Identifier	Land Use	Soll Group	Area (ac)	Number	
		D	0.93	90	PROP. COND. CN directly er	tered by user 2-YR tered by user 10-YR		1.33	94 94	
otal Area /	Weighted Curve Number		1.33	95		COLOR 18 COLO 19 CO		1000	27/1	
м	JOHNSON I BLOCK	BUILDING SIT	TE D		JUM	JOHNSON 1 BLOC	X BUILDING SI	TE D		
	Fairfax NOAA_C Coun	ty, Virginia				Fairfax NOAA_C Cox	unty, Virginia			
	Hydrograph Peak/Pea	k Time Table				Hydrograph Posk/Pe	oak Time Table			
de-Area Reac tentifier	Peak Flow 2-Yr (cfs) (hr)	and Peak 1 10-Yr (cfs) (hr)	Time (hr) by Ri	infall Return Period	Sub-Area er Rosch Identifier	Peak Flow 2-Yr (cfs) (hr)	and Peak 10-Yr (ds) (hr)	Time (hr) by R	sinfall Return Period	
UBAREAS C. COND.	5.10 11.93	8.62 11.93			SUBAREAS PROP. COND.	4.97 11.93	8.51 11.92			g
EACHES					REACHES					
ITLET .	5.10	8.62	-	7	OUTLET	4.97	8.51	-	-	
				PRE-DEVELOPED PEAK FLOW COMPUTATIONS						DEVELOPED PEAK COMPUTATIONS

PER ALLOWABLE RELEASE RATE.

PER THE FAIRFAX COUNTY PEM AND COUNTY CODE 124-4-4(D). THE POST-DEVELOPED RELEASE RATE FOR THE 2-YEAR AND 10-YEAR STORM. EVENTS MUST NOT EXCEED THE EXISTING CONDITION PEAR RELEASE RATES. USING THE EXISTING SITE CONDITIONS, AN EXISTING CURVE NUMBER OF 95 WAS ESTABLISHED. SEE TR-55 AND LAND USE TABLES BELOW. THE EXISTING 2-YEAR AND 10-YEAR PEAK RELEASE RATES. ARE AS FOLLOWS:

EXISTING CONDITIONS Q (2-PRE) = 5 10 CFS Q (10-PRE) = 8 62 CFS

PER THE VRRM SPREADSHEET. THE ADJUSTED POST-DEVELOPED CURVE NUMBER IS 94 FOR THE 2-YEAR AND 94 FOR THE 10-YEAR RAINFALL EVENTS: SEE VRRM ADJUSTED CURVE NUMBER TABLE. AS SHOWN IN THE TR-55 COMPUTATIONS PROVIDED BELOW, THE POST-DEVELOPED 2-YEAR AND 10-YEAR PEAK RELEASE RATES HAVE BEEN CALCULATED AS:

Q (10-POST) = 8.51 CFS

SINCE 4.97CFS < 5.10 CFS AND 8.51 CFS < 8.62 CFS THE PFM DETENTION REQUIREMENTS ARE SATISFIED.



VIKA VIRGINIA, LLC HIRO GRENGBORO CRUE SUTE 200 PECINS, VIRGINIA 22102 PECINI, VIRGINIA 22102 PAIC (703) 761-2787 TYSONS, VA. GERMANTOWN, MD.

TYSONS, VA. GERNARTOWN, MO. THE BROWNING GEOLG AND CONTROL OF HIGH DEVIAGOS MICHOE COLORISM HE AND HIGH DEVIAGOS MICHOE COLORISM HE AND MICHOEL COLORISM HE AND MICHOEL COMMITTED HIGH DEVIAGOS COLORISM HIGH THE TO REPORT OF THE AND HIGH THE TO REPORT OF THE AND HIGH THE TO REPORT OF THE AND HIGH THE TO THE TO THE THE AND HIGH THE THE THE THE AND HIGH THE THE THE THE THE THE THE HIGH THE THE THE THE THE THE HIGH THE THE THE THE THE HIGH THE THE THE THE THE HIGH THE THE THE THE HIGH THE THE HIGH THE THE THE HIGH THE THE HIGH THE HIGH

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DAVIS, CARTER, SCOTT LTD 8614 MESTWOOD C TYSONS, VA 12182 113 555 5715

REVISIONS	1 DATE		
LST SAMPSSION	. 12/12/15		
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JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT KAJRYAX COUNTY, VIRGINIA

STORMWATER MANAGEMENT COMPUTATIONS : LEED & PFM

AMAN BIT RIGARD BY TR ROSLAD	\$17 12/12/2019	
G. N.E.	N/A	
A	VV6927	•
EET TEE	C-16	۰

DEQ Virginia Runoff Reduction Method Re-Development Compliance Spreadtheet - Version 3.0:

#MP Design Servicifications Livin 2003 Braft State & Sawes Site Summary

Update Summary Sheet

Total (timethol (tri) 6.3 Total (timethol Acrospo: 1.33

Site Land Cover Summary

	A sells	8 Selly	CSelfe	Di Sede	Totals	% of Yotal
Forest/Open (scres)	0.06	0.00	99.0	0.50	316	
Managed Turf (acres)	0.00	0.00	0.00	0.40	0.40	30
Impervious Cover (acces)	0.00	0.00	0.00	0.92	0.53	76
	100				1.33	100

	A units	8 Softs	CSells	D Sells	Totals	% of Total
Forest/Open (scres)	0.00	0.00	0.00	0.00	0.00	0
Managed Turf (scres)	0.08	0.00	0.00	8.00	0.00	- 0
Impervious Cover (acres)	0.08	0.00	0.00	1.33	1.33	100
					1.39	100

Site Ty and Land Cover National Loads

	Float Post-Development (Past Bellevelopment & New Impersions)	Post- ReDevelopment	Post- Descrippment (New Imparelant)	Adjusted Fre- ReDevolugment
Stelly	086	0.64	8.95	0.95
Treatment Volume (ft <sup>2</sup> )	4,587	1,307	1,379	1,297
TF Load (fb/yr)	2.00	202	1187	3102

Pro- ReDevelopment IP Load per acro (Ry/acre/er)	Final Post- Development TP Load por agre (fb/sere/yr)	Post-RaDevelopment 1P Load per acre (Br/scre/yr)
2.17	3.17	2.17

Total 17 Load Seduction Required 3.53 25.40 0.79

	Final Post-Development Load (Fort-ReCessingment & New Impervious)	Pro- ReDevelopment
TN bood (fb/yr)	200	1916

#### Site Compliance Summary

Maximum 'E. Reduction Required Below Fire No Development Local

ctal flumoff Valume Reductions (ft.*)	2.031	
Total TP Load Reduction Ackieved (Br/vr)	131	
Total TN Load Reduction Achieved (Re/yr)	11.81	
maining Post Development TF Load (8h/w)	139	
omaining TP Load Reduction (Ib/yr) Required	0.00	**

TARGET TP REDUCTION EXCEEDED BY 0.41 LB/YEAR \*\*

#### **Drainage Area Summary**

district the same of the same	.0.8.4	DAB	DAG	0.A.D	0.A.E	Total
Forest/Open (acres)	0.00	0.00	0.00	0.00	9.00	0.00
Managed Turf (worst)	0.00	0.00	0.09	0.00	0.60	0.00
Impervious Cover (acres)	1.39	0.00	0.00	0.00	0.00	1.33
Total Area (acres)	1.33	0.00	0.09	6.00	3.00	1.30

#### **Drainage Area Compliance Summary**

	DAA	DAR	D.A.C	DA.D	DA.E.	Tetal
TF Load Reduced (Ib/yr)	151	0.00	410	2.00	9.00	.151
TN Load Reduced (Tb/yr)	11 83	0.06	0.02	2.00	0.00	11.89

#### Drainage Area A Summary

#### Land Cover Summary

	A Solia	# Sels	CSulls	D felly	Total	% of futel
forest/Open (acres)	0.00	n.no	0.00	8.00	6.00	- 0
Managed Turf (sceni)	0.00	0.00	8.05	3.00	0.00	. 0
Impervious Cover (scres)	8.00	0.00	0.00	133	1.65	100
					1.33	

#### BMP Selections

Practice	Managed Turk Credit Area (2079)	Impervious Cover Credit Area (scres)	SMP Treatment Volume (N°)	TP Load from (Aptress) Practices (De)	Universal TP based to Fractice (Red)	(P Removed (9)/yr)	19 Beneining (8/yr)
La. Vegetated fine! #1 (Spec #5)		0.58	1,319.43		0.83	6.37	0.46
Lb. Vegetated fluof #2 (Spec #1)		0.21	724.19		0.49	0.27	0.18
2.1. Tu Stormester Planter, Urban Borelantion (Spec #8. Appendiv A)		8.33	1.069.04	1.00	647	6.37	6.30
6.a. Moretention #5 or Micro Bigratention #5 or Urban Expretention (Spec #97		242	1,448.37	8.00	0.91	6.58	6.45

firstal impervious Cover Treated (acres)	1.12
Total Turf Area Treated (acres)	600
Total TP Load Reduction Achieved in D.A. (W/sr)	1.51
Total TN Load Reduction Achieved in	21.85



VIKA VIRGINIA, LLC TYSONS, VA. GERMANTONN, MD.

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APPLICANT

SMITH GROUP CHE HEW YORK AVE, WALSONS JOH HADMANTON DC 20037 JULY 21 HER

DAVIS, CARTER, SCOTT LTD

REVISIONS	DATE
UT SUPPLIED.	12/12/18
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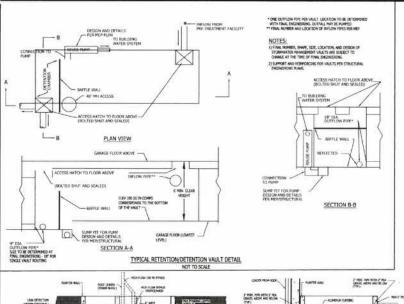


JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE OSTRUCT

STORMWATER MANAGEMENT COMPUTATIONS -BMP

SAN BY: SEENED BY: FE SEELED:	379 1212/2019	70
KE KE	NA	-
	VV6927	-
EET.	C-17	-



STORMWATER PLANTER DETAIL ADJACENT TO BUILDING (AT GRADE)

TYPICAL URBAN BIORETENTION TREE PIT DETAIL

SECTION A-A

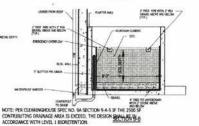
HOOT IMMEDIA (TYP.)

OPTIONAL LY THE MAKER

44-4-

SECTION C-C

CONTINUETON OF ACCE LENGTH DISTOR CHOICE SUPE.) HER ROW HE HE BRIDE MA POWERS SETT 4" MIN CONTINUITED OF EDGY LEADED SECTION A-A



VA OCR STORMWATER DESKIN SPECIFICATION NO. 5 VEGETATED ROOF Low Pitcher auctions having from If the King private mand-only (typ.) Fine False: Next -Chairage Layer 2' lighteengin granular min histograph mad or pitte in Protection Layer By Li Front Barrier (for I

EXTENSIVE GREEN ROOF

- DETENTION FACILITIES MAY BE LOCATED WITHIN A BUILDING OR GARAGE STRUCTURE TO BE GOVERNED BY BUILDING CODE REQUIREMENTS FOR ACCESS AND MAINTENANCE.
- HORIZONTAL SETBACKS FROM BUILDING FOUNDATIONS MAY BE REDUCED TO ZERO (0) FEET IN ORDER TO EACULITATE INSTALLATION OF BIORETENTION SYSTEMS IN AN URBAN ENVIRONMENT MAXIMUM DRAINAGE AREAS TO BIORETENTION FILTERS UTILIZED FOR RETENTION OF THE FIRST 1" OF RUNOFF MAY BE ELIMINATED IN ORDER TO ACCOMMODATE THE URBAN
- TREE BOX FILTERS MAY BE INSTALLED IN THE VICTIMITY OF LOADING DOORS, VEHICLE MAINTENANCE AREAS OR OUTDOOR STORAGE AREAS TO ACCOMMODATE THE URBAN ENVIRONMENT

BIBD GREENSBORD DRIVE SUITE 306 1YSCHS, VIRGINIA 22102 INCRE: (703) 442-7800 FAX: (703) 761-2787 TYSCHS, VA. GERMANTOWN, MD.

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APPLICANT

CLITHUM PARTNERS, U.C. 1651 OLD MEADOW SCALD, SUITE 639 MCLEAN, VA 22102 703.556 3777

UNIOSCAPE ANCHITECT: SMITH GROUP

1/90 MON YORK AVE, NW. SKITE 200 MASHERGTON, DC 2001/ 202-913 4491

DAVIS, CARTER, SCOTT LTD

REVISIONS ICL STREEZEDA 12/12/19



JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT FAIRFAX COUNTY, VIRGINIA

STORMWATER MANAGEMENT DETAILS

SEGMED BY: O'E ISSUED:	12/12/2019	
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STORMWATER PLANTER DETAIL ON BUILDING (RAISED PLANTER)

NOT TO SCALE

GREEN ROOF ID	BUILDING/LOCATION	INTENSIVE/EXTENSIVE	DA (VEGETATIVE AREA) (ACRE)	DA (NON-VEGETATIVE) (ACRE)	Rv	TV HEQTO (CFT)	PROVID (SIT)	SOIL DEFTH (In)	POROSITY	PROV'D (DFT)
SREEN ROOF A (1G4-A)	SEVEL 7	INTENSIVE	3.06	0.15	0.93	71.8	2,400	12	0.30	770
GREEN ROOF 8 (EGR III)	18VEL 19	EXTENSIVE	0.10	0.00	0.95	349	4,400	4	0.10	440
GREEN ROOF C (EGR-C)	DEVEL 23	EXTENSIVE	0.15	0.00	0.95	524	6,625	- 4	0.90	661
GREEN ROOF DIEGR-DI	LEVIL 23	EXTENSIVE	0.02	0.00	0.95	70	885	. 4	0.30	
GREEN ROOF E (EGR. E)	LEVEL 26	EXTENSIVE.	0.11	0.00	0.95	364	4,600	. 4	0.30	460
	Constitution of the Consti	TOTALS	0.43	0.15		2,020	18,910	7		2,371

Note: Sizing based on DCR Spect 5 TV/REU Q)-1" "Rv\*DA/12 (Extensive)
Tv/REU Q)-1.2" "Rv\*DA/12 (Intensive)
Ev/PROV D)-(Sw/foce Acea "Sail Depth"

Tysons SWM Planter Sizing Chart (JOHNSON 1 BLOCK BUILDING SITE D)

SWM Planter ID BUILDING/LOCATION	DA TO BIO	DA 10 860	SURFACE AREA		:TV	SURFACE AREA	PONDING	501	GRAVEL	PONDING	SOIL	GRAVEL	STORAGE	TV	
20007-000	acitta-46350CH-104	(Ac.) (Veg.)	(Ac.) (Non Veg.)	REQ'D (SFT)	***	REQ'D (CFT)	PROV'D (SFT)	DEPTH (INCH)	DEPTH (FT)	DEPTH (FT)	Vr	W	W	DOFTH (FT)	PROVID (OFT
(A-42) A RETMAJEMAN	PODIUM	0.01	0.30	561	0.95	1,065	565	6		1	1	0.25	0.4	1.5	1,074
	101AL5 =	0.01	0.30	561		1,065	565								1,074

Note: Sizing based on DCR Specif 9 A SAIREG'OI-TV/SO TW/RED'Q)-1"\*RV\*A/12

OF TREE PLT CHESTOWARD WITH IT STONE ARENT WEST TOLDNE

SECTION B-B

1) Film, immers, shafe, szel, location, and design of urban ricretention tree hits are series to downer at the time of han, inspressing. 2) Jeann Ediscription tree hits to be designed and constructed her the exchangement of steeman doctorowners obside strictication no. Fich

ADJACENT CONCRETE SIDEWALK WITH THIOXENED FINESH SLAB AT TRUE PITS.

2" HIN. DEPTHING

48" BIG RETENTION HEDIA, HEAVE AND METHODS USED TO ADDRESS THE SUBSIDENCE OF THE TREE IN BIGHRESTENTION CONDITIONS SHALL BE COORDINATED WITH PRIESTA COUNTY ACRICIES SUCH AS SOOD, UPWS AND CODE COMPLIANCE AT TIME OF THAT, HECKNEHIS

Tysons Tree Pit Sizing Chart (JOHNSON 1 BLOCK BUILDING SITE D) - ONSITE AND OFFSITE

TREE PIT ID	NAME/LOCATION	PIT (ACRE)	PERV. DA TO TREE PIT (ACRE)	REQ'D (SFT)	0.775	100	PROVID (SFT)		SCH. DEPTH (FT)		PONDING V/	SOIL		STORAGE DEPTH (FT)	TV PROV'D (CFT)
TREE PITA (TP-A)	STATION STREET	0.19	0.01	506	0.95	709	530	6	2	1	- 1	0.25	0.4	1.4	742
TREE PET IN (TP-B)	S. DARTFORD DRIVE	0.23	0.01	400	0.55	818	525	6	3	1	1	0.25	0.4	1.65	106
THEE PIT C (TP-C)	CHAIN BRIDGE BOAD	0.23	0.01	514	0.95	946	525	6	3	1	-1	0.25	0.6	1.65	966
	101AL5 +	0.65	0.04	1,516	100	2,175	1,580							The state	2,475

Note: String based on DCR Specif 9-A SA(RED'Q)=Tu/SD Tw(RED'Q)=2""Rv"A/12 Tw(PRDY'D)=SA"SUM OF STORAGE

LANSIES C-18 STONESAUER MANAGEMENT DELAGES, Photos de primare

BOOT BARRIER TO BE MIN. 30" IN SEPTIM AT CLIRB SIDE AND 12" MIN. AT SIDEWALK SIDE OF TREE

#### TYSONS COMPREHENSIVE PLAN STORMWATER CONFORMANCE

#### CHECKLIST NARRATIVE

THE PURPOSE OF THIS NARRATIVE IS TO DETAIL THE PROCESS BY WHICH THE SUBJECT SITE MEETS. EXCEEDS, OR PROVIDES TO THE MAXIMUM EXTENT PRACTICABLE THE RUNOFF REDUCTION REQUIREMENTS OF THE TYSONS COMPREHENSIVE PLAN.

#### COMPREHENSIVE PLAN STORMWATER MANAGEMENT GOALS:

THIS STORMWATER REAMAGEMENT MARRATIVE EXPLANS HOW THIS PLAN PROPOSES TO MEET THE STORMWATER REQUIREMENTS OF THE TYSONE COMBINE COMPREHENSIVE PLAN. THIS NARRATIVE DESCRIBES THE VARIOUS STRATEGIES BY WHICH THE VARIOUS GOALS ARE TO BE MET (E.G. EXTENSIVE VIGETATED ROOF AND URBAN (TIKE OF TAIN OF STORMMATER TO BE MANAGEMENT PLANTERS) BIORETENION AS WELL AS THOSE STRATEGIES WE EVALUATED BUT WERE WARRE TO BIMP EMENT DUE TO STEE CONSTRAINTS.

#### COMPREHENSIVE PLAN STORMWATER

MANAGEMENT GOALS RESPONSE POTENTIAL INFILTRATION FACILITY LOCATIONS FOR THIS PROJECT ARE LIMITED DUE TO THE URBAN DESIGN AND VOOT ROADWAYS. STORMWATER MANAGEMENT AND STORMWATER WANAGEMENT AND WATER QUALITY CONTROLS FOR REDEVELOPMENT SHOULD BE DESIGNED TO RETURN WATER INTO THE GROUND WHERE SOLLS ARE SUITABLE OR REUSE IT, WHERE ALLOWED. TO THE EXTENT STORMWATER RUNOFF VOLUME IS THE SINGLE MOST IMPORTANT STORMWATER DESIGN OBJECTIVE FOR TYSONS.
AT A MINIMUM THE FIRST INCH OF

RAINFALL SHOULD BE RETAINED ON-SITE THROUGH INFILTRATION. EVAPOTRANSPIRATION AND/OR
REUSE IF, ON A GIVEN SITE. THE
RETENTION ON-SITE OF THE FIRST
INCH OF RAINFALL IS
DEMONSTRATED NOT TO BE FULLY
ACHIEVABLE, ALL AVAILABLE
MEASURES SHOULD BY IMPLEMENTED TO THE EXTENT

THE TARGET GOAL OF THE RUNOFF REDUCTION METHOD IS TO CAPTURE AND CONTROL. THE FIRST INCH OF PARIEAL. TO THIS EXTENT FOUR MAN THE STORMWATER MANAGEMENT STRATEGIES HAVE BEEN ITILIZED. EXTENSIVE MANAGEMENT FLATTERS SHORETENTION.

MANAGEMENT PLATTERS SHORETENTION.

\*\*THE EXTENSIVE VECETATION FOOD'S HAVE BEEN DESIDATED FOR DO.

SPEC 63 AND ARE USED TO TREAT VECETATIVE ROOP AREA. SATTERS.

AND CONTROL OF THE CONTROL OF THE STATE OF THE MONEY AND THE STATEMENT OF THE

SIZING COMPUTATIONS HAVE BEEN PROVIDED THAT VERIFY THE REQUIRED STORAGE HAS BEEN MET FOR EACH ALTERNATIVE. EACH OF THESE PRACTICES IS ADEQUATELY SIZED FOR THE PROPOSED DRAINAGE AREAS TO THEM.

THESE PRACTICES COMBINED YIELD AN ENTIRE ONSITE RETAINED RANA ALL DEPTH OF 59 MICHES. ALL AREAS OF THE DEVELOPED SITE OF A SUCH PURPOSES. FOR TREATMENT OF THE PROPOSED ROADWAY. THE STREETSCAPES HAVE BIO-RETENTION TREE PITS PROVIDED FOR THE ATTENDED AREA OF SHAY BIO-RETENTION AT THE PITS PROVIDED FOR STREAMENT AND RETENTION. A TOTAL CONTROLLED AREA OF SHAY OF THE SITE AND SEEN CAPTURED. ADDITIONAL AREA HAS THE POTENTAL TO BY THE AND ALL TO SHOULD ADDITIONAL AREA HAS THE POTENTAL TO BY THE ADDITIONAL OF THE RETENTION DEPTH CAN BE BROUGHT TO OVER 1". WE HAVE WENT THE RITSENTON DEPTH CAN BE BROUGHT TO OVER 1". WE HAVE WET THE TYSIONS COMPARE COMPRESSIONS PLAN GOAL OF STANDARCUSE THE STORN AND A STANDARCUSE THE STANDARCUSE THE STORN AND A STANDARCUSE THE STANDA FIRST INCH OF RAINFALL TO THE MAXIMUM EXTENT PRACTICABLE. EACH BLOCK/BUILDING AREA IS FURTHER BROKEN DOWN IN THE SWM COMPS.

REDEVELOPMENT PROJECTS IN TYSONS SHOULD INCORPORATE INNOVATIVE STORMWATER MANNER THAT WILL, FIRST AND FOREMOST, OPTIMIZE REDUCTION OF STORMWATER REDUCTIVE AND CONTROL OF PLAKE FLOWS AND CONTROL OF PLAKE FLOWS THAT CARNOT RE COURSE STORM THAT CARNOT RE COURSE STORM THAT CARNOT RESIDENCE TO THE THAT THAT THE THAT THE THAT THAT THE THAT THE T THE RUNOFF REDUCTION PRACTICES SHALL BE USED IN CONFORMANCE WITH THE DEQ SPECIFICATION THAT GOVERNS THEM. THE EXTENSIVE VOCETATED ROOF AND URBAN (TIREE PITS AND STORMWATER MANAGEMENT PLANTERS) BIORETENTION HAVE BEEN DESIGNED IN ACCORDANCE WITH THEIR RESPECTIVE SPECIFICATION. THAT CANNOT BE COMPLETELY THAT CANNOT BE COMPLETELY
AT A MINIMUM, STOMMWATER
ANA MINIMUM, STOMMWATER
ANA MINIMUM, STOMMWATER
ARE SUFFICIENT TO ATTAIN BOTH
THE STORMWATER DESIGN.
QUANTITY CONTROL AND
STORMWATER DESIGN.
QUANTITY CONTROL CREDITS OF THE MOST
COMPRET VERSION OF THE LEED.

LEED RAINWATER MANAGEMENT REQUIREMENTS HAVE BEEN MET TO THE EXTENT PRACTICABLE FOR THE SUBJECT APPLICATION

AS THE FINAL LEED BOUNDARIES HAVE NOT YET BEEN IDENTIFIED, THE COMPUTATIONS PROVIDED ARE BASED ON THE SWIE BOUNDARY. THE LEED BOUNDARIES WILL BE IDENTIFIED AT FINAL ENGINEERED SITE PLAN WITH REVISED COMPUTATIONS FOR EACH SEPARATE BOUNDARY TO SHOW

LEED RAINWATER MANAGEMENT REQUIREMENTS ARE BASED ON THE CURRENT LEED VERSION 4.1.

IMPLEMENTED TO THE EXTENT POSSIBLE IN SUPPORT OF THIS GOAL "
"FOUVALENT APPROACHES MAY INCORPORATE COORDINATED STORMWATER MANAGEMENT ON STOMMWATER MANAGEMENT ON MULTIPLE DEVELOPMENT SITES ANDIOR OFF-SITE CONTROLS. ADDITIONAL STORMWATER MANAGEMENT EFFORTS SHOULD BE ENCOURAGED.

CHIEVABLE, ALL AVAILABLE

CURRENT VERSION OF THE LEED-MC OR LEED-CS RATING SYSTEM (OR THE EQUIVALENT OF THESE CREDITS; SHOULD BE PROVIDED. IF, ON A GIVEN STIE, THE ATTAINMENT OF THE STORMWATER DESIGN LEED CREDITS (OR EQUIVALENT) IS DEMONSTRATED NOT TO BE FULLY

THIS SUBJECT APPLICATION PROPOSES BIO-RETENTION TREE PITS WITHIN THE PROPOSED STREETSCAPE OF THE APPLICATION AREA. ADDITIONALLY POTENTIAL TREE PITS WILL BE OFF-SITE AROUND THE PERIMETER OF THE APPLICATION. CREDIT FOR THESE OFF-SITE AREAS HAS NOT TAKEN CREDIT APPLICATION. CREDIT FOR THESE OFF-SITE AREAS HAS NOT TAKEN CREDIT IN THE TARRET COUNTY TISSONS COMPREHENSIVE FALS STORMWATER CONFORMANCE SPREADSHEET. THESE BID RETENTION AREAS WOULD CAPITURE AND THESE THE PRIST HAD OF ARMAEL IN THAT RUMES OF OF THE CAPITURE SECTION IN THE MANIFACTION, THESE ARE NO SHAMED STORMWATER MANAGEMENT ALERNATIVES, THESE ARE NO SHAMED STORMWATER MANAGEMENT ALERNATIVES WITH INSIDE APPLICATION. LOW IMPACT DEVELOPMENT (LID) TECHNOLISE ARE PROVIDED FOR IN THE STREET DESIGN VALUE UNTIL THE SECTION OF THE SE "LID TECHNIQUES OF STORMWATER MANAGEMENT SHOULD ALSO BE INCORPORATED INTO NEW AND

"RESTORATION AND/OR STABILIZATION OF DEGRADED STABLIZATION OF DEGNADED STREAMS ON DEVEL OPMENT STES SHOULD BE PURSUED WHERE PASSIBLE. RESTORATION AND AT PASSIBLE. RESTORATION AND AT PASSIBLE. RESTORATION AND AT PASSIBLE. RESTORATION AND AT PASSIBLE PASSIBLE. RESTORATION AND AT PASSIBLE PASSIBLE. RESTORATION AND ATTERNATION AND ATT CONTROLS SUPFICIENTLY TO THE HABITAT AND RECREATIONAL VALUES OF STREAMS IN TYSONS CORNER THROUGH MATURAL RESTORATIVE PROCESSES ANDIOR ROUGH RESTORATION

THIS SUBJECT APPLICATION DOES NOT PROPOSE ANY STREAMS WITHIN ITS RESTORATION AS IT HAS NO OPEN CHANNELS OR STREAMS WITHIN ITS BOUNCARY. IT IS RELEVED THAT ANY STREAM RESTORATION SHOULD BE COMPREHENSIVE IN MAINTER AND NOT PROVIDED IN PIECE MEAL FORM TO BETTER PROVIDE ASSTREED, AND RECREATIONAL VALUE OF TO TYSONS.

#### COMPREHENSIVE PLAN IMPLEMENTATION

THE TYSONS COMPREHENSIVE STORMWATER MANAGEMENT PLAN SHALL BE IMPLEMENTED VIA THE USE OF EXTENSIVE VEGETATED ROOF AND URBAN (TREE PITS AND STORMWATER MANAGEMENT PLANTERS) BIOMERETATION. THE ROADWAY ROW AND STREETSCASE SHALL BE CONTROLLED, WHERE POSSIBLE, BY TREE PITS THAT ARE STRATEGICALLY PLACED TO MAXIMIZE RUNOFF INTERCEPTION. ROOF AREAS IMPRACTICABLE FOR GREEN ROOF HAVE BEEN DISCONNECTED WHERE POSSIBLE TO STORMWATER PLANTERS. BELOW IS A BREAKDOWN OF THE IMPLEMENTATION ITEMS ON THE STORMWATER CONFORMANCE CHECK LIST:

- THE COMPUTATIONS PROVIDED ON SHEET C-15 CALCULATE THE REQUIRED TREATMENT VOLUME OF 1" OF RAINFALL OVER THE ENTIRE SITE FORA AREA REGARDLESS OF ROW DEDICATION.
- THE STORMWATER MANAGEMENT DESIGN FOR THIS SITE SHALL INCLUDE PRACTICES THAT ARE DOCUMENTED IN THE DEQ RUNOFF REDUCTION MANUAL. THE SUBJECT APPLICATION PROPOSES NO NEW OR INNOVATIVE BMPS'S NOT PREVIOUSLY IDENTIFIED BY THE COUNTY.
- ACCESS TO THE STORMWATER BMP FACILITIES SHALL BE PROVIDED FOR BY ROOF TOP ACCESS FOR THE EXTENSIVE VEGETATED ROOFS AND STREET ACCESS FOR THE URBAN (TREE PITS AND STRAWATER MANAGEMENT PLANTERS) BIORETENTION. ACCESS TO THE URBAN BIORETHETION STORMWATER PLANTER SHALL ALSO BE PROVIDED VIA ROOFTOP IPODIUM)
- THE EXTENSIVE VEGETATED ROOF AND URBAN (TREE PITS AND STORMWATER MANAGEMENT PLANTERS) BIORETENTION SHALL BE PRIVATELY MAINTAINED.
- THE DESIGN SHALL CREATE A SAFE ENVIRONMENT FOR THE PUBLIC. THE EXTENSIVE THE DESIGN SHALL CREATE A SAFE ENVIRONMENT FOR THE PUBLIC. THE EXTENSIVE VEGETATED ROOF AREAS SHALL NOT HAVE PUBLIC ACCESS WHEREAS THE URBAN TREE PTS AND STORMWATER MANAGEMENT PLANTERS) BIONETENTION SHALL BE PROVIDED WITH A GRATE OR FROCE TO PREVENT PEDESTRIAN COURT. CITS. SOME OF THE URBAN BIORETENTIONS STORMWATER PLANTERS WILL BE DESIGNED AS PART OF THE ROOFTOP AMENITES AND WILL NOT CREATE A SAFETY CONCERN.
- THIS PROJECT IS PART OF A LARGER PHASED CONSTRUCTION. EACH PHASE SHALL HORDERHOENT SWA CONTROLS THAT MEET TO THE MAXIMUM EXTENT PRACTICABLE THE GOALS OF THE TSYONS CONNER COMPREHENSIVE PLAN. THE PHASE CONSTRUCTION AND SWM CONTROLS WILL BE IDENTIFIED IN MORE DETAIL AT TIME OF FINAL ENGINEERED SITE PLAN LEVEL BUT WILL REBEIN IN GENERAL CONFORMACE WITH THE COP AND FOP TREATMENT PROVIDED. A SCOTTS RUN STATION SOUTH RUNNING TABUL ATION IS PROVIDED
- CERTAIN PFM REQUIREMENTS SHALL NEED TO BE WAIVED IN ORDER TO MEET THE OVERALL CONCEPT OF THE PTC COMPREHENSIVE PLAN. A DETAILED LIST OF WAIVERS CAN BE FOUND ON SHEET C-2 AND INCLUDES ADDITIONAL WAIVERS THAT MAY BE USED FOR FUTURE FLEXIBILITY.

#### **DESIGN OF BEST MANAGEMENT PRACTICES**

- . INFILTRATION BMP'S
- CURRENTLY THERE IS NO INFILTRATION PROPOSED WITH THIS APPLICATION: HOWEVER, IT
  MAY BE POSSIBLE TO BE USED WHITE UNDERGROUND OBSTRUCTIONS ARE NOT PRESENT, A
  SOIL ANALYSIS SHALL BE PERFORMED PRIOR TO FINAL ENDINEERED SITE PLAS TO
  DETERMINE THE SUITABILITY OF THE MIFILTRATION FACILITIES. THE DEVELOPER RESERVES
  THE RIGHT TO UTILIZE INFILTRATION—IF VIGILE—AT TIME OF SITE PLAS YELDINGSION FOR THE

#### RAINWATER HARVESTING

CURRENTLY THERE IS NO RAINWATER HARVESTING PROPOSED WITH THES APPLICATION: HOWEVER, IT MAY BE POSSIBLE TO BE USED ON HIGH-MISE OFFICE BUILDINGS. THE DEVELOPER RESERVES THE RIGHT TO UTILE REARWAYER HARVESTING—IF VIABLE—AT THE TIME OF SITE PLAN SUBMISSION. ANY HARVESTING WILL BE DETERMINED BY FINAL DEMANDS WITH FINAL PLANS FOR THE SUBJECT SITE.

#### RUNOFF REDUCTION PRACTICES

THE PROPOSED RUNOFF REDUCTION PRACTICES SHALL INCLUDE EXTENSIVE VEGETATED ROOF AND URBAN ITREE PITS AND STORMWATER MANAGEMENT PLANTERS; BIORETENTION. BELOW IS A BREAKDOWN OF THE RUNOFF REDUCTION PRACTICES ITEMS ON THE STORMWATER CONTOMINANCE CHECK LIST:

- THE EXTENSIVE VEGETATED ROOF SYSTEM SHALL CONFORM TO DEQ SPEC #5
- RUNOFF REDUCTION BMP'S IN THE FORM OF URBAN (TREE PITS AND STORMWATER MANAGEMENT PLANTERS) BIORETENTION SHALL BE PROVIDED WITH UNDER ORANS (AS REQUIRED) AND A SUBSURFACE STONE LAYER AS DETAILED IN DEC SPEC #9 AND SPEC #3.
- THE PROPOSED PLANS CAN ACCOUNT FOR 0.99" AND THIS NUMBER MAY EXCEED 1" WHEN CONSIDERING OFF-SITE MITIGATION.

#### . TIER 2 INNOVATIVE BMP'S (ACCEPTED IN OTHER JURISDICTIONS)

THE URBAN BIORETENTION STORMWATER PLANTERS ARE A DEQ DESIGN (SPEC #9) MODIFIED TO DISCONNECT ROOF WATER TO A PODIUM OR AT GRADE, IT IS REQUESTED THAT OFFSITE IREATMENT BE ALLOWED TO TREAT EXISTING ROW TO PARTIALLY OFF SET ANY POTENTIAL ON-SITE SHORTFALL OF 1" RETENTION. THIS AREA WILL BRING THE TOTAL RETE

#### TIER 3 INNOVATIVE BMP'S (NON-APPROVED)

THERE ARE NO TIER 3 OR NON-APPROVED BMP'S BEING PROPOSED WITH THIS SUBJECT APPLICATION. AS MENTIONED PREVIOUSLY SITE CONSTRAINTS LIMIT THE APPLICABILITY OF VARIOUS BMP PRACTICES.

#### . OFF-SITE OR SHARED FACILITIES

THE TIRE PITS PROVIDED OFF-SITE AROUND THE PERIMETER OF THE APPLICATION AREA CAN ACCOMMODATE ADDITIONAL STREET RUNOFF FROM THE YOUR ROW. AS CAN BE SEEN ON THE PLANS THIS WILL ALLOW RANK ALL DETTH CONTROLLED.

#### . CONFORMANCE WITH COMPREHENSIVE PLAN STORMWATER GOALS

IT IS THE BELIEF OF THE UNDERSIGHED ENGINEER THAT THIS PLAN ADEQUATELY MANDLES, TO THE MAXIMUM EXTENT POSSIBLE, THE RUNDFF REDUCTION REQUIREMENTS OF THE TYSONS COMPREHENSIVE PLAN. BELOW IS SUMMAY OF THE RUNDFF REDUCTION PRACTICES UTILIZED IN THE STORMWATER MANAGEMENT PLAN AND THEIR CONFORMANCE TO THE OVERALL GOAL OF THE COMPREHENSIVE STORMWATER MANAGEMENT PLAN FOR THIS

- ▶ AS MENTIONED PREVIOUSLY THE PROPOSED DESIGN SHALL CAPTURE OVER THE 1" IF OFF-SITE MITIGATION IS ALLOWED TO TREAT EXISTING R.O.W AND WITH FUTURE DEVELOPMENT OF THE ENTIRE PARCEL.
- THIS PROPOSED DESIGN SHALL OPTIMIZE, TO THE MAXIMUM EXTENT FEASIBLE, RUNOFF REDUCTION VIA THE EMPLOYMENT OF EXTENSIVE VEGETATED ROOF AND URBAN (TREE PITS AND STORMWATER MANAGEMENT PLANTERS) BIORETENTION, 94', OF THE TOTAL SITE AREA IS CAPTURED ALONG WITH 8 98" OF THE FIRST 1 INCH.
- AS MENTIONED PREVIOUSLY SITE CONSTRAINTS HAVE LIMITED THE USE OF MANY BMP'S PRACTICES (INFILTRATION AND INTENSTIVE VEGETATED ROOFS).
- THE PROPOSED DESIGN DOES HELP CONTROL PEAK FLOW BY REDUCING THE RINDRY VOLUME AND AS SUCH THE PEAK DISCHARGED IS REDUCED. ADDITIONALLY, SUCH THAT IT AT THE TIME OF POPPHAL ENGINEERED SITE FLANS IT IS FOUND TO BE NECESSARY TO FURTHER REDUCE THE RUNDRY VOLUME OF THE 2YR AND 19YR, 24 HOUR DESIGN STORMS. THE LEED STORMS WILL REBULL THE AGRETARY TOULIME REDUCENT HAS THAT CALCULATED IN THE 1" COMPULANCE COLVETTING REDUCENTS WITH THIS GREATER VOLUME.
- STREET RUNOFF WIL BE ADDRESSED VIA THE USE OF URBAN BIORETENTION TREE PITS THAT ARE DESIGNED IN ACCORDANCE WITH DEG SPEC #9A.
- STREAM STABILIZATION AND RESTORATION HAS NOT BEEN PROPOSED WITH THIS SUBJECT APPLICATION DUE TO THE NEED OF A COMPREHENSIVE STREAM RESTORATION PROGRAM.
- THIS SUBJECT APPLICATION SHALL CONFORM TO THE PFM'S SWM REQUIREMENTS FOR ADEQUATE OUTFALL, DETENTION, WATER QUALITY, AND OVERLAND RELIEF.

#### . SUPPLEMENTAL INFORMATION/JUSTIFICATION REQUEST

WHILE IT IS NOT PRACTICABLE TO RETAIN ALL OF THE SUBJECT SITE INCLUDING AREAS OF THE SITE PERIPHERY AND THE UNDEVLOPED AREAS, DUE TO VARIOUS CONSTRAINTS INCLUDING SITE GRADING, OTHER COMPREHENSIVE PLAN REQUIREMENTS, AND UDOT REQUIREMENTS, COMPLIANCE WITH THE COMPREHENSIVE PLAN GOAL OF COMPLETE AND BY CAPTURING ADDITIONAL OFF-SITE AREAS. IF THE RUNOFF REDUCTION MEASURES AND/OR COMPUTATIONS SHOWN HEREIN ARE NOT APPROVED BY LDS. THE APPLICANT WILL WORK WITH THE COUNTY TO RETAIN THE FIRST 1-INCH OF RAINFALL TO THE EXTENT PRACTICABLE IN ACCORDANCE WITH THE COMPREHENSIVE PLAN GOAL.

IN FURTHERANCE OF THE APPLICANT'S COMMITMENTS HEREIN, AND WHILE IT INTENDS TO MEET THE 1-INCH RETENTION COAL USING THE TECHNIQUES SHOWN, THE APPLICANT RESERVES THE RIGHT TO UTILIZE ANY COMBINATION OF LID (EXISTING AND FUTURE) MEASURES TO MEET THIS GOAL SUBJECT TO THE REVIEW AND APPROVAL OF LAND DEVELOPMENT SERVICES (LDS) AT TIME OF SITE PLAN

RECOGNIZING THAT RUNOFF REDUCTION TECHNOLOGIES ARE RELATIVELY NEW AND STILL EVOLVING, THE APPLICANT'S FINAL DESIGN DEVELOPMENT AND/OR LDS COMMENTS ON THE SITE PLAN MAY RESULT IN CHANGES TO THE LID MEASURES SHOWN ON THE CDP AND/OR FDP. INCLUDING, BUT NOT LIMITED TO, ELIMINATION OR ADDITION OF MEASURES SO LONG AS THESE CHANGES DO NOT AFFECT THE GRID OF STREETS, THE GENERAL LOCATION OF THE POINTS OF ACCESS TO EACH BLOCK, THE GENERAL LOCATION OF THE BUILD-TO LINES, THE MINIMUM AMOUNT AND GENERAL LOCATION OF PUBLICLY ACCESS URBAN PARK LAND AS MAY BE APPLICABLE FOR EACH BLOCK AND THE GENERAL QUALITY AND CHARACTER OF THE STREETSCAPE ALONG THE PUBLIC AND PRIVATE STREETS WITHIN AND ABUTTING THE SUBJECT PROPERTY AND AS OTHERWISE SPECIFIED IN THE PROFFERS.



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TYSOMS, VIRIGINIA 22102
THORE: (703) 761-2787
TYSOMS, VIR. GERMANTOWN, MO.

TYSURS, VA. GERNARTOWN, MO-THE DIRECTORY COSTA AND CONTROL OF THESE DIRECTORY AND CONTROL HE CON-THESE DIRECTORY AND CONTROL HE CAN AND CONTROL STANDARD AND CONTROL HE CONTROL STANDARD AND CONTROL STANDARD CONTROL STANDARD AND CONTROL STANDARD AND CONTROL CONTROL STANDARD AND CONTROL STANDARD AND CONTROL CONTROL CONTROL STANDARD AND CONTROL CONTRO

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APPLICANT CITYLINE PARTNERS LLC. 1651 OLD MEADOW ROAD, SLITE 650 MCJEAN, VA 32102

UNIDSCAPE MICHITECT: SMITH GROUP

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DAVIS, CARTER, SCOTT LTD

REVISIONS	DATE
LST SAMMOSPON	.12/12/1
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JOHNSON 1 BLOCK BUILDING SITE D

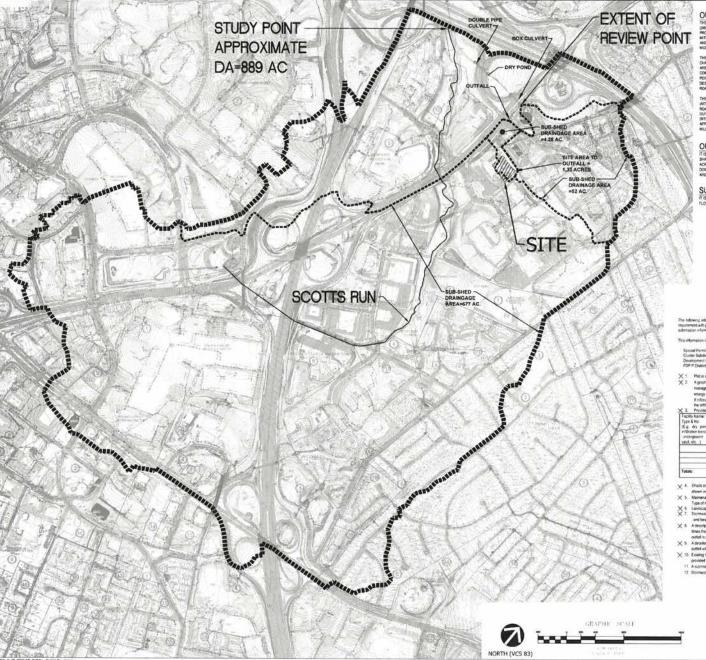
PROVIDENCE DISTRICT FAIRFAX COUNTY, VIRGINIA

STORMWATER MANAGEMENT NARRATIVE

12/12/2019 DATE ISSUED: N/A

VV6927

CANCULE CLUB STORMERSON MANAGEMENT NAMED FOR PROTECT FOR DRIVE.



#### OUTFALL DESCRIPTION:

THE DESCRIPT TOWN THE PARK COUNT TAK SESSION TWO PARKS TO PARKS TO PARK TO PAR

THE PROPOSED SITE HAS ONE OUTFALL WHICH LIST THAT BY DISCHARGES INTO ECOTES RUN (A NATURAL ONEN DIAMNEL). THE MANDREY OF THE SITE AREA IS CONTROLLED BY THE PROPOSED BHE FRACULTES ON SHEET WHICH A LEGISLATE OF SOURCHARDY SHOULD READ FROM THE SITE SITE SEETS OF THE PROPOSED SHEET OF THE SITE OF DESCRIPTION SHALL STOP AT POINT, JUST PRICE TO SCOTTS RUN PASSING UNDER THE DULLES ARPORT ACCESS

THE SITE CUTTALL CONCETS REACH ATO AN EXISTING UNDERGROUND STORM MATTER PIPE SYSTEM CONSTRUCTED WITH THE SCOTT BANK STORM AND STORM AND

### **OUTFALL ANALYSIS:**

TO ANTIONED TO TO.

IT IS ANTIONATED THAT AT THIS OF THE QUENCHERD STITE PLAN THE EXTENT OF THE ACCOUNTE CUTTALL REVEN
SHALL BE TO THE STUDY PROTI WHICH HAS A TOTAL DRAWAGE AREA OF APPROXIMATELY SHE ACRES. BECAUSE SHE
ARRES S GORRATED HAVE WAS ADDRESS. THE ANTIONATED EXTENT OF REVERY PROTION THAT STE CHALL BE 150.

CONMISTRAN OF THE CUTTALL PIRT PRIM 6-003 ZC LIMEEDS AT TIME OF SITE PLAN ONE OF THE OTHER TWO OPTIONS
AND LIGHTS.

SUMMARY/CONCLUSION:
IT IS THE OPINION OF THE SUBMITTING DISCHESE THAT THIS PROJECT WILL HAVE NO ADVERSE EFFECT NOR CAUSE
FLOODING OF ANY BOWN STREAM PROPERTY OR STRUCTURE AND THAT THE DUTTALL IS ADEQUATE.

MINIMUM STORMWATER INFORMATION FOR REZONING, SPECIAL EXCEPTION, SPECIAL FERMIT AND DEVELOPMENT PLAN APPLICATIONS

The Niferency information is required to be shown or provided in all asking applications, or a waker request of the suberssion requirement with profit count half be effected from Note Whitens will be added grown-specifiedly. Failure to adequately address the required subtraction may result in a delay in processing this specified in

This information is required under the following Zoning Ordinance Sections.

Development Plans 1961, 9-615, 10-4, 150 Development Plans 196C District (Sect. 16-302 1 & 4L) FOP P Districts (Sect. 16-502 1 & 61 & (17))

Special Enceptions (Sect. 9-01) 22-4-73.) Commercial Revitalization Districts (Sect. 9-622-2A (12) A (14)) PRIC Plon (Sect. 14-303-15.6.1.0) Amercianets (Sect. 14-202-16-4-10)

- A gratic beginning the stamments management (builty-res) and intended in a command of participation (builty of stamments management (builty-res) and intended of participation (builty approximation) for stamments of builty and other protection, point alphane, access coals, site solids, energy description for stamments of builty of buil

Fotals:	900	NET C-14 FOR	DOCATION AND SHE	TS C-15 THROUGH	C-19 FOR COMPUTE	706
Facility Name: Type & No. Egy day pend. Indipation trends underground vasit, etc. 1	On-site where served (NOPP)	Off-eta area served (acres)	Dranage eres (acres)	Fozpens espe (d)	Scarage volume (cf)	If pond dan height (ft.)

- X 4. Onate crismage channels, outsite and piper systems are shown on Sheetig): C-14-& Pond rief and outer pipe systems are shown on Sheetig): N/A

- 10. Eviding topography with maximum contour inferior provided on Sheetie.
   14. A submission waive is required for 15. Stormwold management is not required because.



VIKA VIRGINIA, LLC

APPLICANT.

CITYLINE PARTNERS LLC. 1651 OLD MEADOW ROAD, SLATE 650 HCLEAN, VA.22102

SMITH GROUP

L700 ASW FORK #VE, MW, SUITE 200 WASHINGTON, DC 20037 262 873 A400

DAVIS, CARTER, SCOTT LTD

DATE		
_12/12/11		



JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT FAIRFAX COUNTY, VIRGINIA

> **ADEQUATE** OUTFALL **ANALYSIS**

DAMIN BY: DESIGNED BY:	517
DATE ESSUED:	12/12/2019
DWG. SOLE:	1"=400"
VSKA NC.	VV6927
DEET.	C-20





DESIGN



PRINT DATE ISSUE DATE REVISION DATE PROJECT TITLE

JOHNSON 1 BLOCK TYSONS - FAIRFAX, VIRGINIA

DRAWING TITLE FLOOR PLANS

QC CHECKED BY

A1.01



dcs DESIGN

DAVIS
GARTER
GAR



RINT DATE 2019-12-12

ISSUE DATE

REVISION DATE

JOHNSON 1 BLOCK

TYSONS - FAIRFAX, VIRGINIA

PROJECT NO

FLOOR PLANS

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A1.02



DESIGN



ISSUE DATE

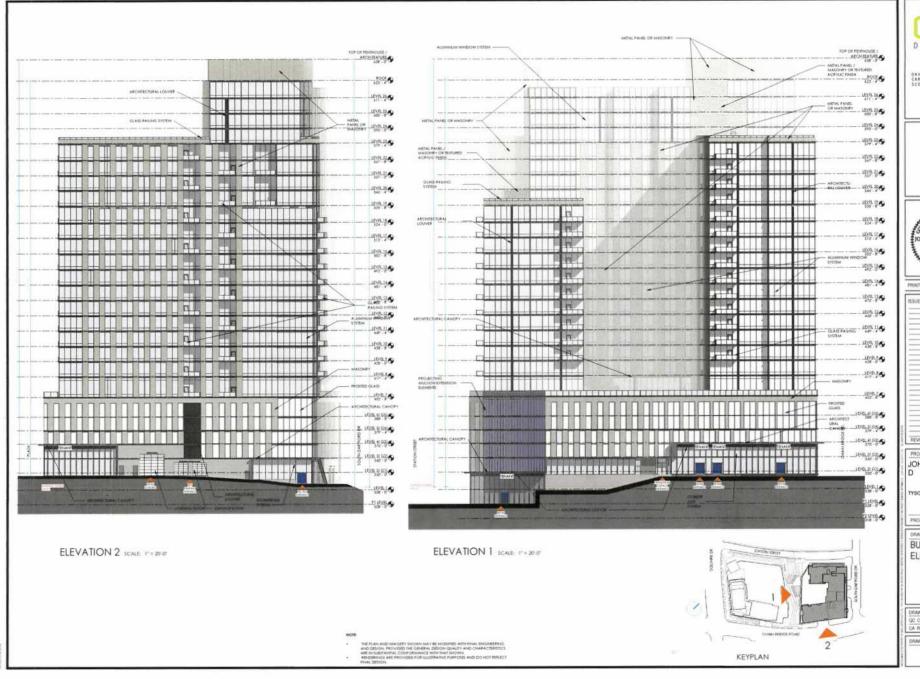
REVISION DATE PROJECT TITLE JOHNSON 1 BLOCK

PROJECT NO

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ROSEM STEVEN SOVILLE IN SO. 125 P. 12

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JOHNSON 1 BLOCK D

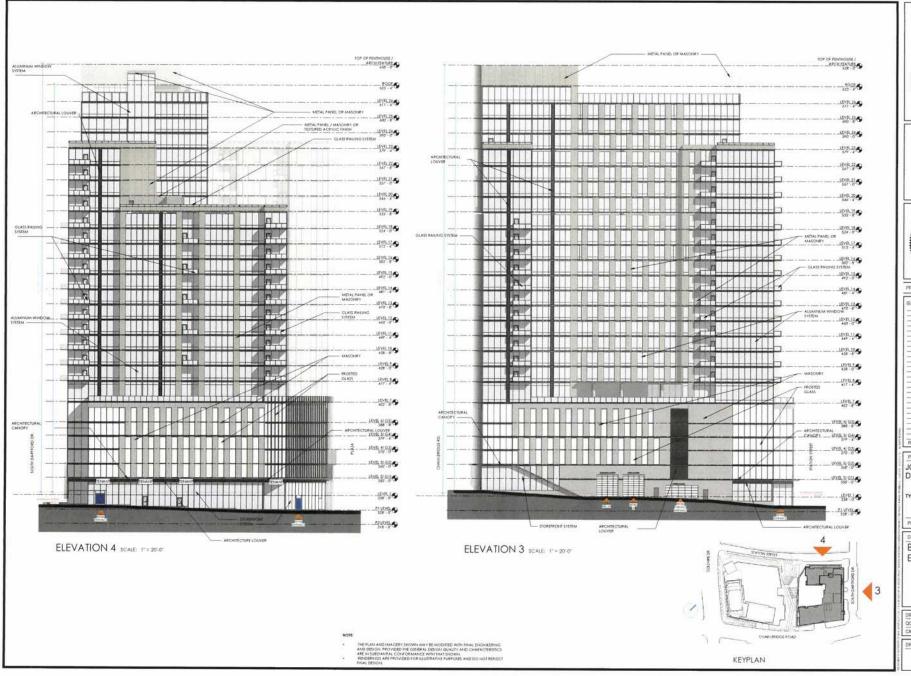
TYSONS - FAIRFAX, VIRGINIA

PROJECT NO

BUILDING ELEVATIONS

DRAWN BY Adm QC CHECKED BY Checker CA REVIEWED BY Approx

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dcs DESIGN



PRINT DATE 2016-12-17
ISSUE DATE

REVISION DATE

PROJECT TITLE

JOHNSON 1 BLOCK

D

TYBONS - FAIRFAX, VIRGINIA

DRAWING TITLE
BUILDING
ELEVATIONS

DRAWN BY After
OC CHECKED BY Checker
CA REVIEWED BY Approve

PRAWING NUMBER A2.02



DESIGN

DAVIS PRODUCTOR SCOTT OF THE PRODUCTOR SCOTT

JOSEPH STEVEN SAVILLE

ISSUE DATE

PROJECT TITLE JOHNSON 1 BLOCK

TYSONS - FAIRFAX, VIRGINA

PROJECT NO

BUILDING SECTIONS

DRAWN BY QC CHECKED BY Chester CA REVIEWED BY

RAWNG NUMBER A3.01



VIEW 1



VIEW 2



VIEW 5



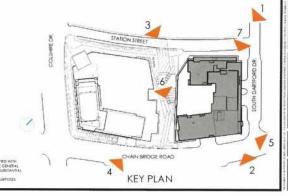
VIEW 7



VIEW 3



VIEW 6





DAVIS CARTER SCOTT

MCTA MacCarcalCarter Carta MDD: Carta MCCARCA (270) F (ET CSC MDD: 1 (D) MCCARCA (270)



PRINT DATE 2019-12-12

ISSUE DATE

PROJECT TITLE
JOHNSON 1 BLOCK
D

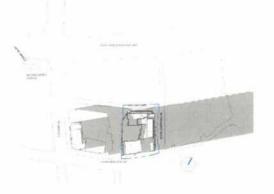
TYSONS - FAIRFAX, VIRGINIA

PROJECT NO

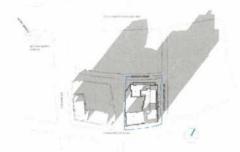
3D VIEWS

DRAWN BY Miles
OC CHECKED BY Chaine
CA REVIEWED BY Apprise

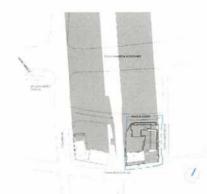
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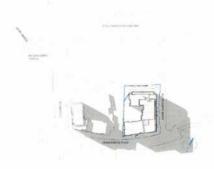
DECEMBER 21 - 3PM SCALE: 1" = 160'-0"



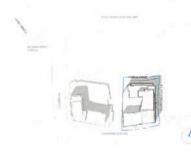
DECEMBER 21 - 12PM SCALE IT - NOTET



DECEMBER 21 - 9AM SCALE: 1" = 160'0"



JUNE 21 - 3PM SCALE: 17 = 1607-07



JUNE 21 - 12PM SCALE 1"=160.0"



JUNE 21 - 9AM SCALE: 1" - 180'-0"

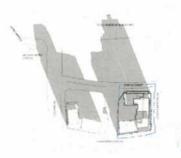




MARCH & SEPTEMBER 21 - 3PM SCALE 1"+ 160'0"



MARCH & SEPTEMBER 21 - 12PM SCALE IT - 1807-07



MARCH & SEPTEMBER 21- 9AM SCALE IT = 1607-07



CARTER JAMES





PRINT DATE 2016 13 1

GSDIE DATE

REVISION DATE

JOHNSON 1 BLOCK

TYSONS - FAIRFAX, VIRGINIA

PROJECT NO

SHADOW STUDIES

DRAWN BY Age

OC CHECKED BY Owner

CA REVIEWED BY Agents

A5.01



APPLICANT
CITYLINE PARTNERS LLC.
1951 OLD MEADOW ROAD, SHITE 650
MCLEAN, VA 22102
703596.3777

LANDSCAPE ARCHITECT:
SMITH GROUP

100 NEW YORK AVE, NW, SUITE 200

WASHINGTON, DC 20037

202 #33 4400

# ANDRECT: DAVIS, CARTER, SCOTT LTD 6614 WESTWICED CHATER DRIVE SLETS 800 THIS DRIVE, VA 22182 THIS SEA NOTE.

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JOHNSON 1 **BLOCK** BUILDING SITE D

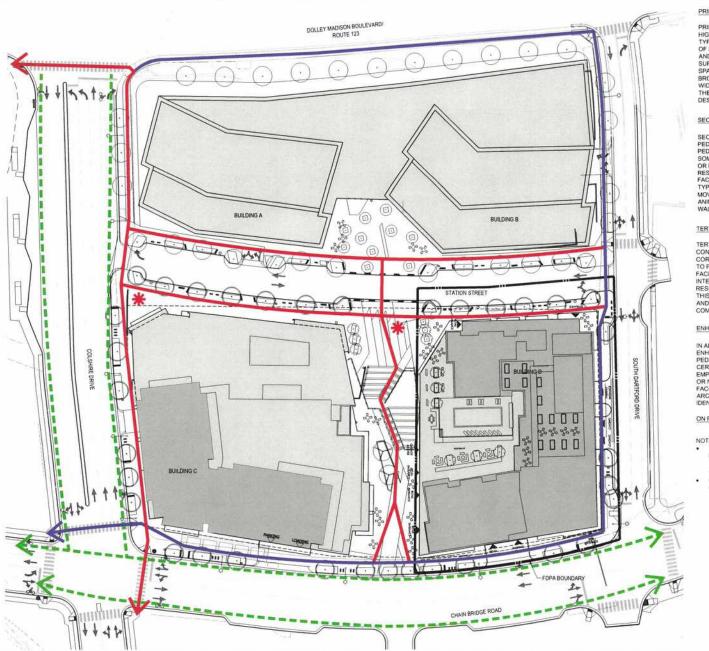
PROVIDENCE DISTRICT FARREAX COUNTY, VERGINIA

GRAPHIC SCALE

( IN FERT ) 1 took = 80 ft.

OVERALL LANDSCAPE & HARDSCAPE PLAN

CRAWN BY:	TR fix	_
DESIGNED BY: DATE ISSUED:	12/12/2019	
DWG. SCALE:	1*=30	_
VTICA	VV6927	_



### PRIMARY PEDESTRIAN CORRIDORS

PRIMARY PEDESTRIAN CORRIDORS ARE INTENDED TO HAVE THE HIGHEST LEVELS OF PEDESTRIAN ACTIVITY AND INTERACTION. THEY TYPICALLY OCCUR NEAR TRANSIT STATIONS AND ARE THE LOCATION OF SIGNIFICANT RETAIL, MAJOR BUILDING ENTRANCES, AND SOCIAL AND CIVIC GATHERING SPACES. PRIMARY PEDESTRIAN CORRIDORS SUPPORT PEDESTRIAN CIRCULATION, BUT SHOULD ALSO INCLUDE SPACES FOR OUTDOOR GATHERING, SIDEWALK CAFES AND BROWSING AREAS. AS A RESULT, THESE AREAS TYPICALLY HAVE THE WIDEST STREETSCAPE AND MOST ANIMATED BUILDING FACADES. THESE CORRIDORS MAY BE IDENTIFIED AS A NEIGHBORHOOD DESTINATION IN AND OF THEMSELVES.

### SECONDARY PEDESTRIAN CORRIDORS .

SECONDARY PEDESTRIAN CORRIDORS TYPICALLY HAVE SIGNIFICANT PEDESTRIAN VOLLIMES, AND GENERALLY ARE UTILIZED FOR PEDESTRIAN NOVEMENT AS OPPOSED TO PEDESTRIAN INTERACTION. SOME RETAIL ACTIVITY THAT IS GENERALLY MORE NEIGHBORHOOD OR DISTRICT-SERVING OCCURS WITHIN THESE CORRIDORS. RESIDENTIAL AND CIVIC USES SHOULD HAVE THEIR ENTRANCES FACING SECONDARY PEDESTRIAN CORRIDORS. TYPICALLY HAVE WIDER STREETSCAPES TO FACILITATE PEDESTRIAN OMOVEMENT, AND A SIGNIFICANT LEVEL OF BUILLIONS FACADE ANIMATION TO CREATE AN INTERESTING AND COMPORTABLE WALKING ENVIRONMENT.

### TERTIARY PEDESTRIAN CORRIDORS

TERTIARY PEDESTRIAN CORRIDORS SUPPORT PEDESTRIAN CONNECTIVITY THROUGH AND BETWEEN NEIGHBORHOODS. THESE CORRIDORS TYPICALLY INCLUDE RESIDENTIAL ENTRANCES, ACCESS TO PARKING, AND LIMITED ACCESS TO LOADING AND SERVICE FACILITIES, ANY RETAIL WHICH OCCURS WILL TYPICALLY BE FOUND AT INTERSECTIONS WITH OTHER MORE SIGNIFICANT STREETS. RESIDENTIAL YARDS AND STOOPS TYPICALLY CAN BE FOUND ALONG THIS CORRIDOR TYPE. BUILDING FACADES PROVIDE SOME VARIATION AND LEVEL OF DETAIL TO CREATE AN INTERESTING AND COMPORTABLE WALKING ENVIRONMENT.

### ENHANCED PLACEMAKING OPPORTUNITIES

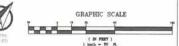


IN ADDITION TO PEDESTRIAN CORRIDORS, LOCATIONS FOR ENHANCED PLACEMAKING SHOULD BE INDICATED ON THE PEDESTRIAN HIERARCHY PLAN. THESE ARE INTENDED TO HIGHLIGHT CERTAIN AREAS AS PLACES OF IMPORTANCE, OR OPPORTUNITIES TO EMPHASIZE THE CHARACTER OR IDENTITY OF A DISTRICT, CORRIDOR OR NEIGHBORHOOD. THESE CAN BE LOCATIONS OF RETAIL, CIVIC FACILITIES, URBAN OPEN SPACES, PUBLIC ART, SPECIAL ARCHITECTURE AND OR OTHER ELEMENTS WHICH CREATE AN IDENTIFICIAL DESTINATION.

### ON ROAD BIKE LANES - - - -

### OTE

- THE PLAN AND IMAGERY SHOWN MAY BE MODIFIED WITH FINAL ENGINEERING, DESIGN AND AGENCY APPROVAL, PROVIDED THAT THE GENERAL DESIGN QUALITY AND CHARACTERISTICS ARE IN SUBSTANTIAL CONFORMANCE WITH THAT SHOWN.
- OFF-SITE PEDESTRIAN CIRCULATION TO BE PROVIDED BY OTHERS.





ENGINERINE SURVEYING/GEOMATIC UMOSCARE ARCHITECTURE PLANIES VIKA VIRGINIA, LLC RISO GRESNERO DENNE SUTE 200 TYSONS, VIRGINIA 22102 ENCRET COLL VICTORIA 22102

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@ 2019 VOIA VORCINIA, LLC

APPLICANT

LINE PARTNERS LLC. OLD MEADOW ROAD, SLITTE 650 AN, VA 22102

UNISCHE ANDHTECT SMITH GROUP 1700 MEN POR ANT, NIE, SULTE JOB WIGHERSCHEN, DE 20017

EHRACTEM, DC 20037

DAVIS, CARTER, SCOTT LTD
Beta restracco centre capre suete ede
175096, NA 22162
703.554.9275

REVISIONS	DATE
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ROFESSIONAL SEA



JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT

PEDESTRIAN CIRCULATION PLAN

KINN BY:	TRIPAX
SCONED BY:	12/12/2019
NE.	1"=30"
W.	VV6927
177	



LANGUT: 1-03, Plotted By recorded

VIKA VIRGINIA, LLC

APPLICANT

LANSCAPE ANDITIECT: SMITH GROUP 100 NEW YORK AVE, MAY, SLETE 300 WINDOWSTRUK, DC 20097 202 833 4400

DAVIS, CARTER, SCOTT LTD

REVISIONS	DATE
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JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE: DESTRUCT FAJRFAX COUNTY, VIRGINIA

PARK AND OPEN SPACE PLAN

AN SY: DAKED BY: ESSUED:	TR RX P9 12/12/2019	_
Ē	1"=100"	_
	VV6927	_

### CDP OVERALL PARK AND OPEN SPACE CALCULATIONS - LAND BAY EAST & LAND BAY WEST

Parks and Open Space Recoverwooded Pe	Comprehension	Flor				
100	697	Write \$7 1100 0507 unit mg.	People Nate	People	Park Space Ratio	Acres of Park Space Recommended
Residential	2,07,00	2.602	T.M. western per part.	4100	1.5 acres per 1000 molifornia	4.8
Other	3.796.713					
Minus Administration (AM) and extending permitted ciffical (10,000 GSF)	80,000					
Net Office STA	5399,213	19/4	300 of per	11,294		
REDIT GIA	345,523	N/A	450 diper employee	nv		
Hetel GEA	798,200	N/A	1350 of per emprised:	963		
Total Number of Employees	N/A	N/A	N. Marie	11.7%	Larro per 80,000 Employees	1.0
TOTAL GIA	6,347,060			27 ANI		7.0

the	New	Recommended	Presided
Pagement	1/2800 residents	1.46	
Multi-Use Courts	3 per 2500 restdients	1.97	
Athletic Fields*	1 per ESM/sew Gris	1.0	

<sup>\* 1</sup> field awared from AC 2013 AR 423

SLOCK				CDP				FDP			SITE PLAN					
		PILE OPEN SPACE AT GRADE (RESES)	SCOTTLECT BYA 16% BITLUDED (ACRES)	TOTAL OPEN SPACE PROPOSITE (ACRES)	PENATT OPEN SPACE ABOVE GRADE FOR SECRETS	PULE OPEN SPACE AT SEASO (ACRES)	COLLECT THE MUSICAL THE MUSICAL THE MUSICAL THE MUSICAL THE MUSICAL THE MUSICAL THE MUSICAL THE MUSICAL THE TREE THE TREE TRE	TOTAL OPEN SPACE PROPOSED (ACRES)	PRIVATE OF IN SPACE ANCIVE GAME (SCA INSCRIMATION CHILL) (ACRESS)	INTERIM OPEN SPACE AT GRADE (FOR INCREMENTON CINET (INCREMENT)	PUR C OPEN SPACE AT GRADE (ACRES)	ICOTTE BAN ANA 31% INCLUDED (ACRES)	(WCME) SHYCE MONORED SELECT COMP	MACHINE DATA WHO WAS CONTROL OF A MACHINE TO A CONTROL MACHINE MACH	PATISTAN OPEN SPAN AT GRACK (FOR BATCHMATION ON GACAPIE)	
	1AYUDRBUILDINGS/TEA								III III III							
TAYLOR BLOCK	TAY, OR BLE: DING SITE B	287	0.00	2.62	0.00			6.0	0.00	0.07						
	ZANDYBUILDINGS/YC					-818	0.00									
GAME IN BLOCK		0.00	0.00	0.00	0.00	100	200	0.00	0.65	6.00	0.30	0.00	0.00	0.85	0.00	
WISTGATI BLOCK		2.00	0.00	0.00	0.18											
VAN BUREN BLOCK		GR29.	0.00	0.29	0.99											
	JOHRSON I BUILDING SITE A					0.00	2.00	0.00	0.00	8.17						
JOHNSON I BLOCK	JOHNSON FRUITDING STEB	2.66	6.00	0.66	1.47	0.00	0.00	0.00	0.00	1000						
- College of the Coll	TOHNSON FRANCISMS SETT C		940	2,0,00		0.49	0.00	8.49	0.84	9.00						
	XOHNSON I BUILDING SYTED					0.00	8:00	0.08	6.39	5.00						
KONNYON IL BETOKS [WILLEL 4]		0.00	0.00	0.00	0.00	0.00	0.90	0.00	0.00	9.33	8.00	0.00	8.00	0.00	18.01	
ноти выск		0.00	800	0.00	0.54											
SURTOTAL		161	0.00	3.63	278	0.62	9.00	2:52	138	3.60	0.00	6.00	0.00	£65	8.11	

COP OVERALL PARK & OPEN SPACE TABULATION LAND BAY WEST (RZ-2011-PR-0010)
--

BLOCK		CDP				FDP					SITE PLAN			
	MARC UPON SPACE AT GRADE (ACRES)	SCEEDS AUN MA- 16% MICHEED (ACRES)	DATE OFFI WATE PRIMOSES	ABOVE GRACE FOR REPORTANTION ONLY (ACRES)	PULK OPEN SPACE AT CARDE (ACRES)		TOTAL OFFA SPACE PROPOSED (ACMES)	PROVATE OPEN SPACE ABOVE SPACE STOR BUTGENANTION ONLY (ACRES)	AT GRASS (FOR MITCHARTION ONLY SACRES)	PLACE OPEN SPACE AT GRADE (ACRES)	SENSOLIMED SACRESS	TOTAL OPIN MACE PROPOSED (ACRES)	MENIATE DAIN SPACE ABOVE GARDE (FOR BIFORMATION ONLY CACRESIO	PRITERIT OPEN SPACE AT GRADE FOR PHYDRALATION ONLY (ACRES)
GRANT BLOCK	#00	0.78	0.79.	0.86				2000						
ENCOUN MOCE	200	0.00	0.00	1.96			1. 1						1	
TAPT BLOCK	300	0.00	3.00	0.00										
SURTOTAL	3.00	0.79	3.78	1.0	0.00	=00	0.00	0.00	0.00	0.00	6.80	0.00	8.00	6.00

10794 541 0.70 7.96 5.20 0.62 0.00 0.62 0.00 0.00 0.00 0.00 0	316	

- EEY MOTE:

  1. DONNEYS TROOK CALLDATIVES SHOWN HE GETS WITH BIOLD FONT. OTHER CALCULATIVES SHOWN FOR TRACING PAPPERS.

  2. OPEN SPACE GOANTIMES SUBJECT TO CHANGE AT TIME OF FINAL BIOLDOGY TO MEET. FAMA NOD ONLY SPACE REQUIREMENTS AND TO BE IN ACCORDANCE WITH COFF AMPLICATION.

  REQUIREMENTS AND THE MEET SHOWN AND ARM SEA AND ARM OF SHOWN AND ARE SHOWN AND ARM OF THAT ARE ARE SHOWN AND ARM OF THE COFF FINAL BLOOD. THAT ARE ARE SHOWN AND ARM OF THE COFF FINAL BLOOD. THAT ARE ARE SHOWN AND ARM OF THE COFF FINAL BLOOD. THAT ARE ARE SHOWN AND ARM OF THE COFF FINAL BLOOD. THAT ARE ARE SHOWN AND ARE SHOWN A
- COP PRIVATE OPEN SPACE QUANTITIES INCLUDE ALL PODEIN AREAS.

  1. FOP AND SITE PLAN PRIVATE OPEN SPACE QUANTITIES INCLUDE ONLY ACCESSRILE POOF AREAS.

### JOHNSON I BLOCK - BUILDING SITES D FDP PARK AND OPEN SPACE CALCULATIONS

Use	GFA	Units @ 1100 GFA/ unit avg.	People Ratio	People	Park Space Ratio	Acres of Park Space Recommended
Residential	480,700	447	1.75 residents per unit	783	1.5 acres per 1000 residents	1.3
Office	ALC: NO PERSON	N/A	300 sf per employee			A - L Santon
Retail	18,200	N/A	450 sf per employee	40		
Total Number of Employees	N/A	N/A		40	1 acre per 10,000 employees	0.00
TOTAL GFA	498,900			123		1.1

Use	Retio	Recommended	Provided
Playgrounds	1/2800 residents	0.29	
Multi-Use Courts	1 per 2100 residents	0.38	-
Athletic Fields	1 per 4.5 M new CVA	0.13	

Park and Open Space Provided on Master Plan	
ACRES	
Public Open Space - At Grade (acres)	. 0
Public Open Space - Above Grade (scree)	. 0
TOTAL OPEN SPACE PROPOSED (acres)	0
PRIVATE OPEN SPACE - Above Grade (for information only (ac))	0.39
INTERIM OPEN SPACE - At Grade (for information only (act)	0

APPLICANT
CITYLINE PARTNERS LLC.
1551 OLD PRADOW BOAD, SLETE 650
MCLEAN, VA 22102
703:556:3777

UNDSCAPE ARCHITECT: SMETH GROUP 1710 NEW YORK AND, ANN, SCATE 388 WIND-ORDITON, GC 20037 202 832 4400

# ARDISTRET: DAVIS, CARTER, SCOTT LTD 8014 MSTWOOD CENTER DRIVE SLETE 800 795006, VA 22867 702.356 8275

REVISIONS	DATE
JST SUBMISSION DIO SUBMISSION	12/12/19



JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT FARRAX COUNTY, VIRGINIA

PARK AND OPEN SPACE **TABULATIONS** 

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APPLICANT
CITYLINE PARTNERS LLC.
1651 OLD MEADOW ROAD, SUITE 1
MOLEAN, VA 22102

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### JOHNSON I BLOCK, BUILDING SITE D PRELIMINARY 10 YEAR TREE CANOPY CALCULATIONS

	e 12.10 10-Year Tree Canopy Calculation ksheet Johnson C & D FDP		December 12, 201
Step		Titles	Reterance
A, 1	Tree Preservation Target and Statement		
A t	Place the Tree Preservation Target calculations and statement here preceding the 10-year free carcopy	Sex Steel	see § 12-0508-2 for Lation required elements and worksheet
		Ale a	
B. T	Area per CDP Checol Tabulation (SE) 1		Is 12 8511 1A
812	Subtract area dedicated to parks, reac frontage(SF) -	0	\$ 12-0511.1B
10.5	Bushrack area of exemptions(BF) =		5 12 6511 TCx111Freuen 6
84	Area per CDF Owned Tabuyabon DF	0	17-0511 1G(6)
85	Media per CDP Overest Tetraport D po- identity the site's porting and/or use	PITE	Square Rel
86	Percentage of 10 year ties canopy required a	10.0%	\$ 1240510 1 and Table 12
87	CCP Required Area of 10-year Tree Cannoy Required (B4 s BCVSF) =	5,150	Signate foor
20	Modification of 1D year Tree Canopy Requirements requested?	No	Yes or No
8.0	If \$18 is yes, then but plan sheet where modification inquest is incared		Sheet number
C T	ee Preservation		
CI	Tirel Presentaged Area(SF) =	#DN/ct	Square Feet
62	Total canopy area meeting standards of § 12-0400 (84) of	0.	Square Feet
03	C 2 × 100(5F) =	0	6 12-6010 30
CA	Total caregy area provided by useque or valuable forest or	0	Square Free
C.S	woodeac communities(SF) =	IIII III GO	
-	C 4 x 1 fctif) = total of carropy area provided by "Herbage," "Mercural "	0	§ 12-0510 3B(1)
0.6	"Specimen," or "Silved" trees (SF) =	0	Square Feet
C7	C6x15to3C(5=r	0	§ 12 6510 38(2)
Ce	Cancoy area of trees within resource Protection Areas and	0	Second Feet
C 9	100 year foodplains (EF) = C 8 x 1 0 (SF)	0	6.12.0510.3C/H
-	377.536-77		flams of C 10 is less that
C 10	TMW dr C 3, C 5, C 7 w d C 9 +	0	I remainder of requirems must be met through tree prenting - go to 0
D. Ti	ree Planting		ATT-10-10-10-10-10-10-10-10-10-10-10-10-10-
01	Area of canopy to be met through tree pranting (D T.C.th) =	4.887	Square No.
01	Area of campy to be met through tree planting (B 7 C ht) =  Area of campy planted by or quality benefits =		Square feet
01	Area of campy to be met through tree stanting (B 7.C th) = Area of campy stanted by an quality benefits D 2.x 1.5 (SF) =	1	Square text § 1340310 4H(1)
01 02 03 04	Area of campy to be met titnough tree planning (B.7.C.ht) = Area of campy painted by an quality benefits (B.2.s.1.5(SF) = Area of cancoy plantins for energy conservation =	1 0	Square text 5 13-0310 4H(1) Square text
01 02 03 04 05	Area of caregy to be met fitning time planning (0.7.C ht) = Area of caregy planted by an quality brendth =  1.7.4.1.5 (SF) =  Area of caregy planted by energy conservation =  (0.4.4.1.5 (SF) =	0 0 0	Square test 5 13-43310 49(1) Square test 5 13-6530 49(2)
01 02 03 04	Area of caregoy to be met through tree planning (B 7.C. th) =  Area of samply planned to an quality terreties  B 2.3 ± 5 (5.6) =  Area of caregoy planned for energy conservation =  O 2.0 = 1 (5.6) =  Area of caregoy planned for energy conservation =  Area of caregoy planned for energy conservation =  Area of caregoy planned for winder quality belief to	1 0	Square test § 12-6310-49(1) Square test § 12-6510-49(2) Square feet
01 02 03 04 05	Area of caregy to be met fitning time planning (0.7.C ht) = Area of caregy planted by an quality brendth =  1.7.4.1.5 (SF) =  Area of caregy planted by energy conservation =  (0.4.4.1.5 (SF) =	8 9 0	Square test 5 13-43310 49(1) Square test 5 13-6530 49(2)
01 02 03 04 05 05	Area of campay to 6e met through mea planting (\$7.5 th) = Area of Lampay started to an equality terms (\$7.5 \times 1.5 (\$\tilde{\text{EF}}\$) = Area of Lampay started for energy consensation at Area of Lampay started for energy consensation at (\$7.4 \times 1.5 (\$\tilde{\text{EF}}\$) = Area of Lampay started for what quality barriells a (\$7.6 \times 1.5 (\$\tilde{\text{EF}}\$) = Area of Lampay started for what quality barriells are	0 0 0 0	541 aux tun 5 (3-0010 4H 1) 541 aux tun 5 (3-0510 4H 2) 541 aux tun 5 (2-0510 4H 2) 5 (2-0510 4H 2)
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01 02 03 04 05 06 07 08 08	Area of caregy to the mell through the parties (\$1.2 \text{Col}\$).  Area of caregy planted by a regular benefit.  \$2.2 \text{Col}\$ 1.2 \text{Col}\$ 2.2 \text{Col}\$ 2.3 \text{Col}\$ 2.4 C	8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Square test § 124010 48(1) Square test § 104010 48(2) Square test § 104010 48(2) Square test § 104010 40(3) Square test § 104010 40(4)
01 02 03 04 05 06 07 08 09 010	Area of canopy to be mel through man painting (E. F. Chi).  Area of a many pietrot be an equity benefit.  D. 2. 1.5(EF).  Area of canopy pariets for recognized pointing.  D. 4. 1.5(EF).  Area of canopy detend do man control benefits.  D. 4. 1.5(EF).  Area of canopy detend do man control benefits.  D. 4. 1.5(EF).  Area of canopy pariets for benefit benefits.  D. 4. 1.5(EF).  Area of canopy pariets for benefit benefits.	0 0 0 0 0 0 0 0	Square text 5 (2-00)(0.4H(1)) Square text 6 (2-00)(0.4H(2)) Square text 6 (2-00)(0.4H(2)) Square text 5 (2-00)(0.4H(4)) Square text
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01 02 03 04 05 05 06 07 08 07 08 07 08 07 08 07 08 07 09 010 012 013 014 015 015 016 017 018 019 019 019 019 019 019 019 019 019 019	Area of contray protected for any consequence (E. F. Children).  Area of contray purches for receipts benefits.  D. 2. 1.5(EE).  Area of contray purches for receipt benefits.  D. 4. 1.5(EE).  Area of contray purches for receipt benefits.  D. 4. 1.5(EE).  Area of contray purches for well benefits.  Area of contray purches for well-benefits and unified.  Area of contray purches for well-benefits for the form of the contray.  Area of contray purches for well-benefit brough interes studies.  Area of contray purches for well-benefit brough interes studies.  Area of contray purches for well-benefit brough interes studies.  Area of contray purches for well-benefit brough interes studies.  Area of contray purches for well-benefit brough interes studies.  Area of contray in a studies with confer contrate.  The form of contrate the contrate of the form of the	8 8 8 9 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1	Square No. 5 (2000) 48(1) Figure No. 5 (2000
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TREE PRESERVATION TARGET HAS REPRIATED AND IS ACCORDANCE WITH APPROVED COP APPLICATION 452 2011 PRIADS \$ 311 APPROVED ON APPLIE \$ 2012

### JOHNSON I BLOCK, BUILDING SITES A, B, C & D PRELIMINARY TREE PLANT LIST AND

KEY	gry	BOTANICAL NAME	COMMON NAME	STOCK	TYPE	CANOPY SF	MUSTOTAL
Category I	V Decide	ous Trees					
68"	5	Sinkgo billaba Virgoetan Sentry	Maider hair Tree*	3" cal.	888	250	125
OB*	5	Quercini bicolor	Swamp White Out."	3" cal.	688	250	12
OR*		Quercus lyrota	Overeup Oak	3" rat.	888	250	100
	.14	CATEGORY IV DECIDLIDAS TREES			***************************************	750	3.90
			Total 1	ree Cover P	ny ded by	Planting [SF] +	1.9

NOTE \*Indicates Native Tree Species Counted Towards 20-Year Canopy Calculation

FOR THE PCA, Y CALIFER TREES COULD BE UTILIZED WITH THE BENEFIT OF WELLIFE-OR NATIVE METIFICERS IN LIEU OF 4" CALIFER TREES TO ACKEEVE THE SAME OR ORGATER 15-YEAR CANDIN-CREDIT

### COP OVERALL 10 YEAR TREE CANOPY CALCULATIONS RUNNING TABULATION - LAND BAY EAST & LAND BAY WEST

BLOCK	MUS DING SITE	CON TO YEAR THE	CANOPY AND (SF)	CANOPY AREA (SF)	CANOPY AREA (M)
	BUILDING SITE A	15,130			
TAYLOR BLOCK	BUILDING SITE B	5,050			
	BUNDING SITE C	7,025	7,900		
GARNIED BLOCK 1	BEACOING SITE A	18.88	11,290	10,300	865
Owner D Brock	MATERIAL SITE 8	18.80	11,290	30,200	4.65
WESTGATE BLOCK	BUILDING SHE A	7,500			
VAN BUREN BLOCK	BUILDING SITE A	9,950			
	BUILDING SITE A	5,950			
	RUNLDING SITE R	5,775	Service Services		
JOHNSON I BLOCK	BUILDING SITE C	7,000	5,261		
	BUILDING SITE D	6.173	4,887		
	SUSTOTAL	24,300	14,150		
IOHNSON II BLOCK 4	MITRE 450T	4,650	4,050	4,650	
HOTEL SLOCK	HORE SITE	2,525			
SUBTOTAL		114,957	37.900	34,850	-8,625

CDP OVERALL 10 YEAR TREE CANOPY TABULATION LAND BAY WEST (RZ-2011-PR-0010)

MOCK	BUILDING STIT	CAHOPY AREA (SF)	CANOPY AREA (UF)	CANOPY AREA (SF)	CANOPY AREA (SF)
GRANTHIDCE	BUILDING SITE A	15,075			-
GRAVITRIDUX	BUILDING SITE B	15,075			
UNCOLN BLOCK	BUILDING SITE A	13.525			
UNCODE BLOCK	BUILDING SITE B	1550			
SURTOTAL		28,600		1	

### CDP OVERALL 10 YEAR TREE CANOPY TABULATION LAND BAY EAST & LAND BAY WEST (RZ-2011-PR-0011 & 0010) 143,557 17,900 14.850 -8.625 TOTAL

- SENSINGS.

  1. (MONDON) ROCC CACCULATIONS SHOWN IN GREEN WITH INCLIFONT. OTHER CACCULATIONS SHOWN FOR TRACCING PURPOSES.

  1. (VICTABLY THE CANON'S MEASS SHEET TO DANGER AT THE OF FINES SELECTION OF THE CANON'S SHOWN FOR THE CACCULATION OF ACCOUNTS AND THE
- 4 PARTIAL LANDICARY IF HIS ST TREE CANCEN INAS INCLUSED IN COP CALCULATIONS TOR JCHOOL WITHE F BILLIONS STITE. COMPLETE LANDICARE PROPOSED WITH XMMCONVARIATE 4 FOR MOST DIRE FLANT TOTALED 22 MR SF SI YEAR TREE CANCEN, SHIT OVEY 1 END SF ARE INCLUDED IN THIS TARKLATION TO BE CONSISTERY WITH HIS COP APPLICATION.

### NOTES:

- SPECIES IN THE PLANT SCHEDULE ARE INDICATIVE OF THE TREES WHICH WILL BE SELECTED FOR THE FINAL PLANTING SCHEDULE. SPECIES MAY VARY DEPENDING ON FINAL DESIGN AND AVAILABILITY.
- 2. FOR SWIMBIMP PLAN SPECIFICS REGARDING BIORETENTION TREE PITS, SITE AREA RUNOFF TO BIORETENTION TREE PITS AND FOOTPRINT AREA OF PERMEABLE PAVEMENT, SEE SHEET C-14.
- 3. FOR TREE PRESERVATION STATEMENT, SEE SHEET C-7.

APPLICANT

CITYLINE PARTNERS SEC. 1651 OLD MEADOW ROAD, SLETE 650 MCLEAN, VA 22102 703:556-3777

LANDSCAPE ARCHITECT: SMITH GROUP

ANDISTRICT: DAVIS, CARTER, SCOTT LTD

REVISIONS	DATE
NOISSMENS ONE ONE SMENS ONE	13/13/1



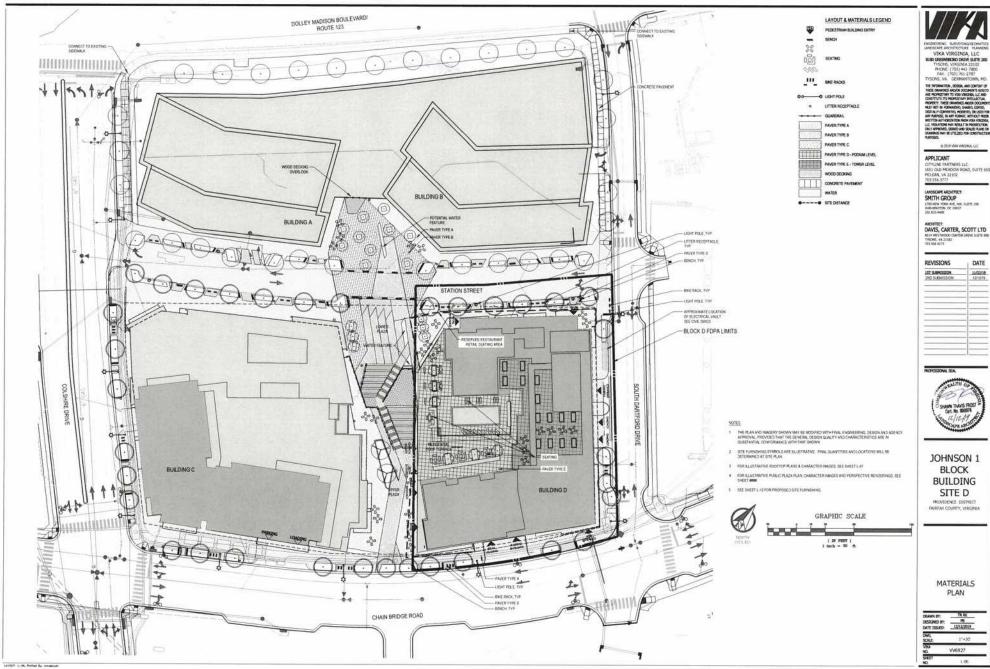
JOHNSON 1 **BLOCK** BUILDING SITE D

PROVIDENCE DISTRICT FAIRFACCOUNTY, VERGINIA

LANDSCAPE **TABULATIONS** 

12/12/2019 VV6927

TREE CAMPLY REQUIREMENTS HAVE BEEN MET AND ARK IN ACCORDANCE WITH APPROVED COP APPLICATION MIZ 2015 PRIVES & 815 APPROVED ON APPL 5, 2013



VIKA VIRGINIA, LLC

REVISIONS	DATE
EST SUMMESSION 200 SUMMESSION	12/12/19
	-



JOHNSON 1 BLOCK BUILDING

PROVIDENCE DISTRICT FAIRFAX COUNTY, VIRGINIA

MATERIALS PLAN

ESTIGNED BY: MITE ISSUED:	TR RK PB 12/12/2019	
MG. CALE:	1"+30"	
D.	VV6927	Ī



### ROOFTOP TERRACES

PRIVATE TERRACE BRACES AT DIFFERENT LEVELS FOR RECREATION LOURGING & ENTERTIMENT LANCISCHER MEAS HELF TO DIRECT A RANGE OF LITARES STACES THAT ARE INTRIBUTE OR MORE OFFIN CAPTURE VEWS OVER THE PURSUE PLACE.

### AMENITIES LISTS

- AMENTES LISTS
  POOL SINGLED
  GRELOUTDOOR NITCHEN
  FREI MITS
  DOO RIN
  LANGIGAT TERMACES
  LANGIGAT TERMACES
  FREI CONTROL
  STRUCTURE
  SILVENES FRINCIPALES
  FEATURE LIGHTING
  FEATURE LIGHTING

### CHARACTER IMAGES







CHARACTER IMAGES











BUILDING D



- . THE PLAN AND IMAGERY SHOWN MAY BE MODIFIED WITH FINAL ENGINEERING AND DESIGN, PROVIDED THAT THE GENERAL DESIGN QUALITY AND CHARACTERISTICS ARE IN SUBSTANTIAL CONFORMANCE WITH THAT SHOWN.
- RENDERINGS ARE PROVIDED FOR ILLUSTRATIVE PURPOSES AND DO NOT REFLECT FINAL DESIGN.



APPLICANT

SMITH GROUP

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JOHNSON 1 **BLOCK** BUILDING SITE D

PROVIDENCE DISTRICT PAIRFAX COUNTY, VERGINIA

ROOFTOP PLAN

DRAWN BY: DESIGNED BY:	78 RX 79 12/13/2019
OMG. SOME	1'+30
VSUL NO.	VV6927

TOWER ROOFTOP ILLUSTRATIVE PLAN

BUILDING C

SECTION KEY

STREET SECTIONS PRESENTED ON THIS SHEET ARE PRELIMINARY AND ARE PROVIDED TO AND IN THE PROFIDERTY AND THE PROVIDE CHANGE ACROSS THE SUBJECT PROFIDERTY AND THE PROVIDE OF BORDINGED

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SECTIONS STREETSCAPE



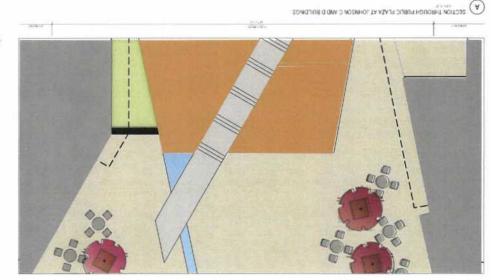
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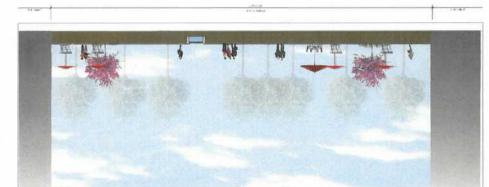
DAVIS, CARTER, SCOTT LTD

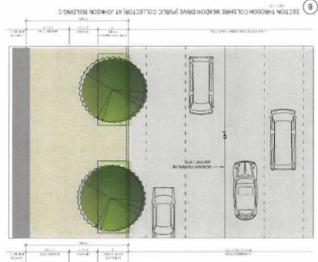
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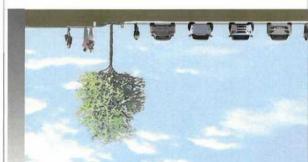
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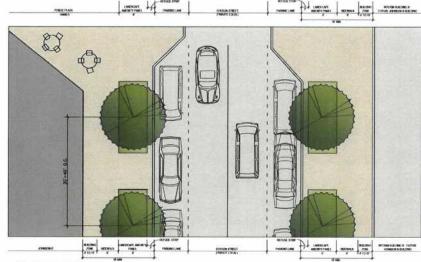






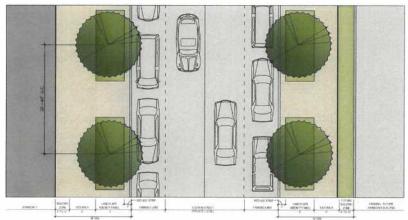






A SECTION THROUGH STATION STREET (PRIVATE LOCAL) AT PUBLIC PLAZA





B SECTION THROUGH STATION STREET (PRIVATE LOCAL) AT JOHNSON  $\theta$  and D buildings i.e., i



SECTION KEY

NOTE:
FOR STREET WIDTHS SEE CIVIL DRAWINGS

 STREET SECTIONS PRESENTED ON THIS SHEET ARE PRELIMINARY AND ARE PROVIDED TO AID IN THE LINDERSTANDING OF GRADE CHANGE ACROSS THE SUBJECT PROPERTY AND THE RELATIONSHIP OF PROPOSED BUILDINGS AND OTHER AREAS. BUILDING DESIGN AND THE FINAL GRADING ARE SUBJECT TO CHANGE WITH FINAL ENGINEERING AND ARCHITECTURAL DESIGN.

APPLICANT TO PERSON HOLD SUITE 656 MCLEAN, VA 22102 103.556.3777

LANDSCAPE ARCHITECT:
SMITH GROUP
1700 ARCHITECTS
WASHINGTON, EVE., MR., SULTE 200
WASHINGTON, EVE. 20027
201.013.4400

ANDIETICE
DAVIS, CARTER, SCOTT LTD
MUS MESTICOD CENTR DRUK SUITE BOX
195085, 94 2248)
101.558.5075

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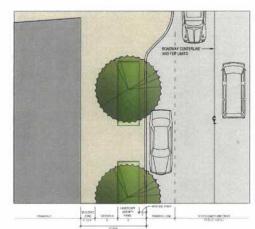


JOHNSON 1 **BLOCK** BUILDING SITE D

PROVIDENCE DISTRICT PAIRFAX COUNTY, VIRGINIA

STREETSCAPE SECTIONS

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VINA NO.	VV6927
SHEET. NO.	L-09



B SECTION THROUGH SOUTH DARTFORD DRIVE (PUBLIC LOCAL) AT JOHNSON D



SECTION KEY

- NOTE:
  FOR STREET WIDTHS SEE CIVIL DRAWINGS
- STREET SECTIONS PRESENTED ON THIS SHEET ARE PRELIMINARY AND ARE PROVIDED TO AID IN THE LUNDERSTANDING OF GRADE CHANGE ACROSS THE SUBJECT PROPERTY AND THE RELATIONSHIP OF PROPOSED BUILDINGS AND OTHER AREAS BUILDING DESIGN AND THE FINAL GRADING ARE SUBJECT TO CHANGE WITH FINAL ENGINEERING AND ARCHITECTURAL DESIGN



APPLICANT
CITYLINE PRATHERS LLC.
1661 OLD MEADON BOAD, SUITE 690
MCLEAR, VA 22102
203.5%-3777

LANDSCAPE ARCHITECT
SMITH GROUP
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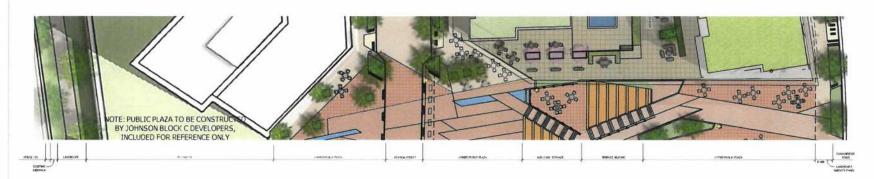
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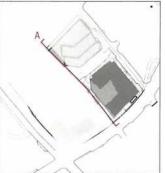
JOHNSON 1 **BLOCK** BUILDING SITE D PROVIDENCE DISTRICT FABRIFAX COUNTY, VIRGINIA

STREETSCAPE SECTIONS

DRAWN BY DESIGNED BY DATE ISSUED	78 RX PB 12/12/2011
ONG. SCALE:	
VDCA NO.	VV6927
SHEET NO.	£-90



SECTION THROUGH PUBLIC PLAZA - VIEW OF BUILDING D



SECTION KEY

- FOR STREET WIDTHS SEE CIVIL DRAWINGS
- STREET SECTIONS PRESENTED ON THIS SHEET ARE PRELIMINARY AND ARE PROVIDED TO AID IN THE PRELIMINARY AND ARE PROVIDED TO AID IN THE UNDERSTANDING OF GRADE CHANGE ACROSS THE SUBJECT PROPERTY AND THE RELATIONSHIP OF PROPOSED BUALDINGS AND OTHER AREAS. BUILDING DESIGN AND THE FINAL GRADING ARE SUBJECT TO CHANGE WITH FINAL ENGINEERING AND ARCHITECTURAL DESIGN.



VIKA VIRGINIA, LLC

\$180 GRED-BORD GOVE SUTE 200

TYSONS, VIRGINIA 22102

PIKONE (703) 442-7000

FAX: (703) 761-2787

TYSONS, VIR. GERMANTOWN; MD.

APPLICANT
CITYLINE PARTHERS LLC
1651 OND MEADOW ROAD, SUITE 650
MCLEAN, VA 72102
703.556.3777

LANDSCAPE ABOUTECTS
SMITH GROUP
LING NEW ARRESTS AND THE ABOUTECTS AND THE ABOUTECTS

ARCHITECT: DAVIS, CARTER, SCOTT LTD 9614 WESTWOOD CE EFFORG, W. 22167 703:256-97/5

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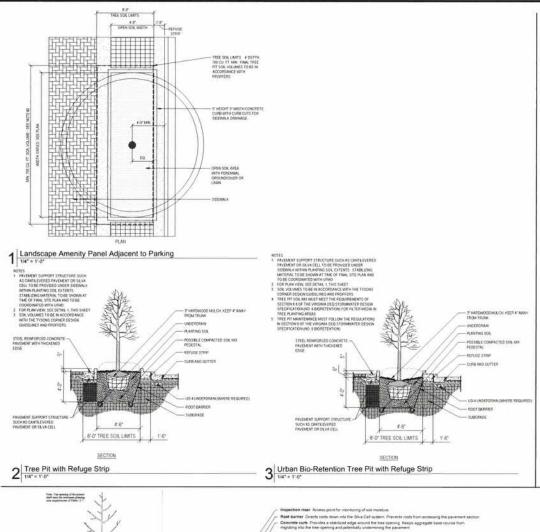


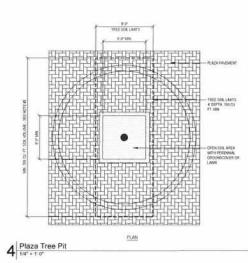
### JOHNSON 1 **BLOCK** BUILDING SITE D

PROVIDENCE DISTRICT FAIRFAX COUNTY, VIRGINIA

PUBLIC PLAZA SECTIONS

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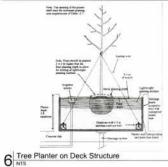




MOTES

1 PAYMENT SUPPORT STRUCTURE
SOCH AS SEVA CELL TO RE
PROVIDED UNDER SIDEWALK WITHIN
PLANINGS SOE SATERES
STRUCTURE TO BE DETAILED AT FIDP
FOR PLANINGS DEEPETRAL A THIS
SHEET
3 SOL VOLUMES TO BE ON
ACCORDANCE WITH THE TYSON'S
COPINER OF BODG DUDGE MICE. - PLANTING SOIL DOE MAX PEDESTAL SURGRADE B'-D' TREE SON LIMITS SECTION

5 Tree Pit



Aggregate base course. Typical of pavement sections, but with specific aggregate gradation to work well with the Sitra Cell deck Air space. (leneficial to plant material, this small air space allows oxygen flow below the pavement surfaces Geogrid: Provides vertical separation between planting soil and buckfill while allowing for root penetration into adjacent soils. Spike Keeps Cells in place during construction and maintains typical spacing Aggregate sub base. Specific aggregate gradation to provide a stable base for the Sivia Cell action.

7 Pavement Support Structure

### NOTES

- DETAILS SHOWN REPRESENT AREAS WHERE THE OPEN SOIL WIDTH IS LESS THAN 8 FT AND APPEAR ON STATION STREET, AND SOUTH DARTFORD DRIVE. ALL OTHER LOCATIONS TO HAVE MINIMUM 8' OPEN SOIL WIDTH.
- 2 SOIL VOLUME MAY BE REDUCED TO 600 CU FT PER TREE FOR TWO TREES PLANTED IN A CONTIGUOUS PLANTING AREA OR 500 CU FT PER TREE FOR THREE OR MORE TREES PLANTED IN A CONTIGUOUS AREA
- INSTALL LINEAR ROOT BARRIER IN TREE PIT PARALLEL TO CURBS ADJACENT TO TRAFFIC LANES



APPLICANT

LANDSCAPE AND HITECT: SMITH GROUP

DAVES, CARTER, SCOTT LTD

REVISIONS	DATE
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JOHNSON 1 **BLOCK** BUILDING SITE D

PROMOENCE DISTRICT FAIRFAX COUNTY, VIRGINIA

> LANDSCAPE DETAILS

VV6927

LAYOUT LIFE Plated by mor



PARK VUE BENCH - LANDSCAPE FORMS



STEELSITES LITTER RECEPTACLE - VICTOR STANLEY





RING BIKE RACK - LANDSCAPE FORMS





ARC MINI LIGHT - SE'LUX

### STANDARD SITE FURNISHINGS





METRO 40 LINE OF FURNISHINGS - LANDSCAPE FORMS

SPECIAL SITE FURNISHINGS



VICTOR STANLEY, INC.









SPECIAL FURNISHINGS WILL BE LOCATED IN THE HIGHLIGHTED AREA ABOVE

NOTE:

THE PLAN AND IMAGERY SHOWN MAY BE MODIFIED WITH FINAL ENGINEERING AND DESIGN, PROVIDED THAT THE GENERAL DESIGN OUALITY AND CHARACTERISTICS ARE IN SUBSTANTIAL CONFORMANCE WITH THAT SHOWN.



APPLICANT
CITYLINE PARTNERS LLC.
1651 OLD MEADOW ROAD, SUITE 650
MCLEAN, VA 22102
703.556.3777

LANDSCAPE ASSISTECT: SMITH GROUP LIND AREA VOIR ARE, WAS SLETE 100-WAS-SPACIES, OF 10017 201.013 4400

ARCHITECT
DAVIS, CARTER, SCOTT LTD
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### JOHNSON 1 BLOCK BUILDING SITE D

PROVIDENCE DISTRICT FARRIAX COUNTY, VIRGINIA

SITE **FURNISHINGS** 

ORAWN BY: DESIGNED BY: DATE TOURD	TR 8X 79 12/12/2019	
DNG. SCALE:		
VIKA NO.	VV6927	

	DATE:	November 21, 2019	_
		(enter date affidavit is notarized)	
	nne J. Strobel, attorney/agent ter name of applicant or author		state that I am an
(check one)		nt nt's authorized agent listed in Par. 1(a) below	
in Applicat	ion No.(s): PCA/FDPA		
	(enter C	County-assigned application number(s), e.g. R	Z 88-V-001)
and that, to	the best of my knowledge an	d belief, the following information is true:	
OV and AT	VNERS, CONTRACT PU. I, if any of the foregoing is a	ing of the names and addresses of all APPL RCHASERS, and LESSEES of the land de TRUSTEE,** each BENEFICIARY of s TATE BROKERS, and all AGENTS who the application:	escribed in the application,* such trust, and all
Mu Ap	ltiple relationships may be plicant/Title Owner, etc.	he application listed above in <b>BOLD</b> print makes together, e.g., <b>Attorney/Agent</b> , <b>Cont</b> . For a multiparcel application, list the Tax M in the Relationship column.)	ract Purchaser/Lessee,
NAME (enter fi- last nam	rst name, middle initial, and e)	ADDRESS (enter number, street, city, state, and zip code)	RELATIONSHIP(S) (enter applicable relationships listed in BOLD above)
Cityline	Partners LLC	1651 Old Meadow Road, Suite 650 McLean, VA 22102	Applicant/Agent for Title Owner
Agents:	Tasso N. Flocos Donna P. Shafer Michael R. Pedulla Andrew Rifkin (nmi) Carmine Fanelle (nmi)		
Johnson	I 7600 Colshire LLC	1651 Old Meadow Road, Suite 650 McLean, VA 22102	Title Owner of Tax Map 30-3 ((46)) 2 pt.
Agents:	Tasso N. Flocos Donna P. Shafer Michael R. Pedulla Andrew Rifkin (nmi) Carmine Fanelle (nmi)	entre consect. Professionale	Y F
(check if ap	pplicable) [✓]	There are more relationships to be listed and	Par. 1(a) is

\* In the case of a condominium, the title owner, contract purchaser, or lessee of 10% or more of the units in the

continued on a "Rezoning Attachment to Par. 1(a)" form.

condominium. List as follows: Name of trustee, Trustee for (name of trust, if applicable), for the benefit of: (state name of each beneficiary).

DATE:	November 21, 2019	
	(enter date affidavit is notarized)	_
for Application No. (s):		
(enter	County-assigned application number (s))	
together, e.g., Attorney/Ag	lication are to be disclosed. Multiple relation gent, Contract Purchaser/Lessee, Applicant the Tax Map Number(s) of the parcel(s) for	t/Title Owner, etc. For a
NAME (enter first name, middle initial, and last name)	ADDRESS (enter number, street, city, state, and zip code)	RELATIONSHIP(S) (enter applicable relationship listed in BOLD above)
Lennar Multifamily Communities, LLC	950 Herndon Parkway Suite 240 Herndon, VA 20170	Contract Purchaser of Tax Map 30-3 ((46)) 2 pt.
Agents: Stuart Cain Malcolm Van de Riet II		
Walsh, Colucci, Lubeley & Walsh, P.C.	2200 Clarendon Boulevard, Suite 1300 Arlington, VA 22201	Attorneys/Agents for Applicant
Agents: Martin D. Walsh Lynne J. Strobel M. Catharine Puskar Andrew A. Painter Robert D. Brant Nicholas V. Cumings Kathryn R. Taylor Elizabeth D. Baker Bernard S. Suchicital  VIKA, Incorporated  Agent: John F. Amatetti	8180 Greensboro Drive, Suite 200 Tysons, VA 22102	Attorney/Agent Attorney/Agent Attorney/Agent Attorney/Agent Attorney/Agent Attorney/Agent Attorney/Agent Attorney/Agent Planner/Agent Planner/Agent Planner/Agent Engineer/Agent
VIKA Virginia, LLC	8180 Greensboro Drive, #200 Tysons, VA 22102	Engineers/Planners/Agent

Agents: John F. Amatetti

Robert R. Cochran

P. Christopher Champagne Franklin E. Jenkins Joseph D. Amatetti Shawn T. Frost

[ ]

Jessica L. Mack

(check if applicable)

There are more relationships to be listed and Par. 1(a) is continued further on a "Rezoning Attachment to Par. 1(a)" form.

	DATE:	November 21, 2019	_
		(enter date affidavit is notarized)	
for Application No. (s): _	(anter Co	ounty-assigned application number (s))	
	(enter Co	bunty-assigned application number (s))	
together, e.g., A	Attorney/Agen olication, list th	ation are to be disclosed. Multiple relation at, Contract Purchaser/Lessee, Applicante Tax Map Number(s) of the parcel(s) for	t/Title Owner, etc. For a
NAME		ADDRESS	RELATIONSHIP(S)
(enter first name, middle name)	initial, and last	(enter number, street, city, state, and zip code)	(enter applicable relationships listed in <b>BOLD</b> above)
M. J. Wells and Associates	, Inc.	1420 Spring Hill Road, Suite 610 Tysons, VA 22102	Transportation Consultant/Agent
Agents: William F. Johnson Kevin R. Fellin Lester E. Adkins I Andrew C. Buntu Benja D. McDow Justin B. Schor	III a		
SmithGroup, Inc.  Agents: Robert A. Kish Merrill D. St. Leg	ver-Demian	1700 New York Avenue, NW, #100 Washington, DC 20006	Landscape Architects/Agent
Kris Lucius Patrick S. Brawle			
Davis, Carter, Scott Ltd		8614 Westwood Center Drive, Suite 800 Tysons, VA 22182	Architects/Agent
Agents: J. Steve Saville Douglas N. Carter			
		>	
(check if applicable)		There are more relationships to be listed and Pa on a "Rezoning Attachment to Par. 1(a)" form.	

	DATE: November 21, 2019
	(enter date affidavit is notarized)
for Ap	plication No. (s):
	(enter County-assigned application number(s))
1(b).	The following constitutes a listing*** of the SHAREHOLDERS of all corporations disclosed in this affidavit who own 10% or more of any class of stock issued by said corporation, and where such corporation has 10 or less shareholders, a listing of all of the shareholders, and if the corporation is an owner of the subject land, all of the OFFICERS and DIRECTORS of such corporation:
	E: Include SOLE PROPRIETORSHIPS, LIMITED LIABILITY COMPANIES, and REAL ESTATE STMENT TRUSTS herein.)
	CORPORATION INFORMATION
Cityline 1651 O	E & ADDRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) Partners LLC Id Meadow Road, Suite 650 In, VA 22102
DESC	<ul> <li>RIPTION OF CORPORATION: (check one statement)</li> <li>[✓] There are 10 or less shareholders, and all of the shareholders are listed below.</li> <li>[] There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.</li> <li>[] There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.</li> </ul>
Membe	ES OF THE SHAREHOLDERS: (enter first name, middle initial, and last name) r: IV Tysons Cityline Holdco, LLC
Presid	ES OF OFFICERS & DIRECTORS: (enter first name, middle initial, last name, and title, e.g. lent, Vice-President, Secretary, Treasurer, etc.)  Michael R. Pedulla, Managing Director Andrew Rifkin (nmi), EVP  Tasso N. Flocos, Managing Director Carmine Fanelle (nmi), EVP  There is more corporation information and Par. 1(b) is continued on a "Rezoning Attachment 1(b)" form.

\*\*\* All listings which include partnerships, corporations, or trusts, to include the names of beneficiaries, must be broken down successively until: (a) only individual persons are listed or (b) the listing for a corporation having more than 10 shareholders has no shareholder owning 10% or more of any class of stock. In the case of an APPLICANT, TITLE OWNER, CONTRACT PURCHASER, or LESSEE\* of the land that is a partnership, corporation, or trust, such successive breakdown must include a listing and further breakdown of all of its partners, of its shareholders as required above, and of beneficiaries of any trusts. Such successive breakdown must also include breakdowns of any partnership, corporation, or trust owning 10% or more of the APPLICANT, TITLE OWNER, CONTRACT PURCHASER, or LESSEE\* of the land. Limited liability companies and real estate investment trusts and their equivalents are treated as corporations, with members being deemed the equivalent of shareholders; managing members shall also be listed. Use footnote numbers to designate partnerships or corporations, which have further listings on an attachment page, and reference the same footnote numbers on the attachment page.

	DATE: November 21, 2019
	(enter date affidavit is notarized)
1	for Application No. (s):
	(enter County-assigned application number (s))
(1)	NAME & ADDRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) RECP IV Tysons Cityline Holdco LLC 1123 Broadway, Floor 2 New York, NY 10010
	<ul> <li>DESCRIPTION OF CORPORATION: (check one statement)</li> <li>[✓] There are 10 or less shareholders, and all of the shareholders are listed below.</li> <li>[] There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.</li> <li>[] There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.</li> </ul>
I	NAMES OF SHAREHOLDERS: (enter first name, middle initial, and last name)  Members:  RECP IV Co-Investors A, L.P. (owns less than 10% of Cityline Partners LLC)  RECP Fund IV, LP
(3) (3)	NAMES OF OFFICERS & DIRECTORS: (enter first name, middle initial, last name & title, e.g. President, Vice President, Secretary, Treasurer, etc.)  Michael R. Pedulla, EVP  NAME & ADDRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) Credit Suisse Group AG Paradeplatz 8 Zurich, 8070 Switzerland
	<ul> <li>DESCRIPTION OF CORPORATION: (check one statement)</li> <li>[ ] There are 10 or less shareholders, and all of the shareholders are listed below.</li> <li>[ ] There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.</li> <li>[✓] There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.</li> </ul>
1	NAMES OF THE SHAREHOLDERS: (enter first name, middle initial, and last name)
1	Publicly traded in Switzerland (SIX) and as American Depositary Shares (CS) in New York (NYSE)
	NAMES OF OFFICERS & DIRECTORS: (enter first name, middle initial, last name, and title, e.g.  President, Vice-President, Secretary, Treasurer, etc.)
	(check if applicable) [✓] There is more corporation information and Par. 1(b) is continued further on a "Rezoning Attachment to Par. 1(b)" form.

DATE: November 21, 2019
(enter date affidavit is notarized)
for Application No. (s):
(enter County-assigned application number (s))
NAME & ADDRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) 4) RECP IV WG Land Investors LLC 1123 Broadway, Floor 2 New York, NY 10010
DESCRIPTION OF CORPORATION: (check one statement)  [✓] There are 10 or less shareholders, and all of the shareholders are listed below.  [ ] There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.  [ ] There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.  NAMES OF THE SHAREHOLDERS: (enter first name, middle initial, and last name)  RECP IV Tysons Land Investor Holdco LLC
NAMES OF OFFICERS & DIRECTORS: (enter first name, middle initial, last name, and title, e.g. President, Vice-President, Secretary, Treasurer, etc.)  Michael R. Pedulla, EVP
NAME & ADDRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) Johnson I 7600 Colshire LLC 1651 Old Meadow Road, Suite 650 McLean, VA 22102
<ul> <li>DESCRIPTION OF CORPORATION: (check one statement)</li> <li>[✓] There are 10 or less shareholders, and all of the shareholders are listed below.</li> <li>[] There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.</li> <li>[] There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.</li> </ul>
NAMES OF THE SHAREHOLDERS: (enter first name, middle initial, and last name)  Members:  (4) RECP IV WG Land Investors LLC  (5) RECP IV WG Land Co-Investor A LLC  (6) Cityline Executive Investors LLC
NAMES OF OFFICERS & DIRECTORS: (enter first name, middle initial, last name, and title, e.g.
President, Vice-President, Secretary, Treasurer, etc.)  Michael R. Pedulla, EVP  Thomas J. Scott, Secretary  Andrew Rifkin (nmi), EVP  Carmine Fanelle (nmi), EVP
(check if applicable) [✓] There is more corporation information and Par. 1(b) is continued further on a "Rezoning Attachment to Par. 1(b)" form.

	DATE: November 21, 2019
	(enter date affidavit is notarized)
for Application	No. (s):
	(enter County-assigned application number (s))
DESCRIPTIO	There are 10 or less shareholders, and all of the shareholders are listed below.  There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.  There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.
NAMES OF TO Sole Member: ) RECP Fund IV, LI	HE SHAREHOLDERS: (enter first name, middle initial, and last name)
	<b>OFFICERS &amp; DIRECTORS:</b> (enter first name, middle initial, last name, and title, e.g.
President, Vice Michael R. Pedu  NAME & ADI  RECP IV WG Lan 1123 Broadway, F	President, Secretary, Treasurer, etc.)  lla, EVP  PRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) d Co-Investor A LLC loor 2
President, Vice Michael R. Pedu  NAME & ADI RECP IV WG Lar 1123 Broadway, F New York, NY 10  DESCRIPTIO  [ ]  NAMES OF T	President, Secretary, Treasurer, etc.)  lla, EVP  PRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code) d Co-Investor A LLC loor 2
President, Vice Michael R. Pedu  NAME & ADI RECP IV WG Lar 1123 Broadway, F New York, NY 10  DESCRIPTIO  [ ]  NAMES OF T RECP IV Co-Inve	President, Secretary, Treasurer, etc.)  RESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code)  d Co-Investor A LLC  loor 2  1000  NOF CORPORATION: (check one statement)  There are 10 or less shareholders, and all of the shareholders are listed below.  There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.  There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.  THE SHAREHOLDERS: (enter first name, middle initial, and last name) stors A, L.P. (owns less than 10% of Johnson I 7600 Colshire LLC)  DEFICERS & DIRECTORS: (enter first name, middle initial, last name, and title, e.g. e-President, Secretary, Treasurer, etc.)

		DATE: N					
	9	(er	iter date aff	idavit is notar	rized)		
for Application	No. (s):				-		
		(enter County-	assigned ap	plication num	ber (s))		
NAME & ADI	DRESS OF	CORPORATION:	(enter com	iplete name, ni	umber, stree	et, city, state, and zip	code
Cityline Executive				•		na dike sekar n <del>i Ti</del> ndi kanana din and Tikaca kina an inda k	
123 Broadway, F New York, NY 10							
DESCRIPTION	N OF CORE	ORATION: (check	one stateme	ent)			
[1]	There are 1	0 or less shareholders	s, and all of	the shareholder	rs are listed l	below.	
ΪÍ	There are m	ore than 10 sharehol	ders, and all	of the shareho	lders owning	g 10% or more of any	
		ck issued by said corp			h Livid Fu Si Compositionio ( Bellevi I Digital Digital Si Annel III		
[ ]		ore than 10 sharehol			wns 10% or 1	more of any class	
		ued by said corporation					
	TE CHADE	HOLDERS: (enter t	irst name m	niddle initial ar	nd last name	2)	
NAMES OF TH		TOLDERO, CHICE				-9	
NAMES OF TI Members:		leury, Tasso N. Flocos, l	Eric R. Maggio	o, Donna P. Shafe			
	Thomas D. F			o, Donna P. Shafe			
Members:	Thomas D. F	leury, Tasso N. Flocos, l		o, Donna P. Shafe			
Members:	Thomas D. F	leury, Tasso N. Flocos, l		o, Donna P. Shafe			
	Thomas D. F	leury, Tasso N. Flocos, l		o, Donna P. Shafe			
Members: Manager:	Thomas D. F	WG Land Investors LL	c 				
Members:  Manager:  MAMES OF O	Thomas D. F (4) RECP IV	WG Land Investors LL  WG DIRECTORS: (	enter first na			me, and title, e.g.	
Members:  Manager:  MAMES OF O	Thomas D. F (4) RECP IV	WG Land Investors LL	enter first na			me, and title, e.g.	
Members:  Manager:  MAMES OF O	Thomas D. F (4) RECP IV	WG Land Investors LL  WG DIRECTORS: (	enter first na			me, and title, e.g.	
Members:  Manager:  NAMES OF C President, Vice	Thomas D. F  (4) RECP IV  FFICERS -President,	WG Land Investors LL  WG DIRECTORS: ( Secretary, Treasure	r, etc.)	ame, middle in	itial, last nar		 
Members: Manager:  NAMES OF OPresident, Vice	Thomas D. F  (4) RECP IV  OFFICERS  -President,	& DIRECTORS: (Secretary, Treasure	r, etc.)	ame, middle in	itial, last nar	me, and title, e.g. ity, state, and zip code	 
Members:  Manager:  NAMES OF Control  President, Vice  NAME & ADD  Walsh, Colucci, Lo	Thomas D. F  (4) RECP IV  OFFICERS of President, S  ORESS OF Cubeley & Wals	& DIRECTORS: (Secretary, Treasure	r, etc.)	ame, middle in	itial, last nar		)
Members:  Manager:  NAMES OF Control of the control	Thomas D. F  (4) RECP IV  OFFICERS  -President, S  ORESS OF C  ubeley & Wals  oulevard, Suite	& DIRECTORS: (Secretary, Treasure	r, etc.)	ame, middle in	itial, last nar		
Members: Manager:  NAMES OF Corresident, Vice  NAME & ADD Walsh, Colucci, L. 2200 Clarendon B Arlington, VA 22	Thomas D. F  (4) RECP IV  DFFICERS of President, Section 1988  PRESS OF Combeley & Walsoulevard, Suite 201	& DIRECTORS: (Secretary, Treasure	enter first na r, etc.)	ame, middle in	itial, last nar		 ))
Members:  Manager:  NAMES OF C President, Vice  NAME & ADD Walsh, Colucci, L 2200 Clarendon B Arlington, VA 22	Thomas D. F  (4) RECP IV  OFFICERS  President, S  ORESS OF Coubeley & Walsoulevard, Suite 201  ON OF COR	& DIRECTORS: (Secretary, Treasure CORPORATION: (che, P.C. 1300	r, etc.) enter comple	ame, middle in	itial, last nar	ity, state, and zip code	)
Members: Manager:  NAMES OF Corresident, Vice  NAME & ADD Walsh, Colucci, Le 2200 Clarendon B Arlington, VA 22  DESCRIPTIO	Thomas D. F  (4) RECP IV  OFFICERS  President, S  DRESS OF Coubeley & Walsoulevard, Suite 201  ON OF COR  There are 1	& DIRECTORS: (Secretary, Treasure CORPORATION: (h, P.C.: 1300  PORATION: (che 0 or less shareholder	r, etc.) enter comple	ame, middle in the shareholde	itial, last nar	ity, state, and zip code below.	
Members: Manager:  NAMES OF C President, Vice  NAME & ADD Walsh, Colucci, L 2200 Clarendon B Arlington, VA 22	OFFICERS OPESS OF Coubeley & Walsoulevard, Suite 201 ON OF COR There are 1 There are n	& DIRECTORS: (Secretary, Treasure CORPORATION: (th. P.C. 1300  EPORATION: (che 0 or less shareholder nore than 10 shareholder)	r, etc.) enter complete ck one states, and all of ders, and all	ame, middle in the shareholde	itial, last nar	ity, state, and zip code	
Members: Manager:  NAMES OF OPresident, Vice  NAME & ADD Walsh, Colucci, L 2200 Clarendon B Arlington, VA 22  DESCRIPTIO  [ ] [ ✓]	OFFICERS OPESS OF Coubley & Walsoulevard, Suite 201 ON OF COR There are 1 There are n class of store	& DIRECTORS: (Secretary, Treasure CORPORATION: (che 0 or less shareholder nore than 10 shareholdek issued by said corporation).	r, etc.) enter completes, and all of ders, and all poration are	ment) The shareholde lof the shareholde listed below.	ber, street, ci	ity, state, and zip code below.	
Members: Manager:  NAMES OF Corresident, Vice  NAME & ADD Walsh, Colucci, Le 2200 Clarendon B Arlington, VA 22  DESCRIPTIO	Thomas D. F  (4) RECP IV  DFFICERS President, S  PRESS OF Coubeley & Walsoulevard, Suite 201  N OF COR There are 1  class of story There are n  class of story There are n	& DIRECTORS: (Secretary, Treasure CORPORATION: (che 0 or less shareholder than 10 shar	r, etc.)  enter first narr, etc.)  enter complete ck one states s, and all of ders, and all poration are ders, but no	ment) The shareholde listed below, shareholder ov	ber, street, ci	ity, state, and zip code below.	
Members: Manager:  NAMES OF OPresident, Vice  NAME & ADD Walsh, Colucci, L 2200 Clarendon B Arlington, VA 22  DESCRIPTIO  [ ] [ ✓]	Thomas D. F  (4) RECP IV  DFFICERS President, S  PRESS OF Coubeley & Walsoulevard, Suite 201  N OF COR There are 1  class of story There are n  class of story There are n	& DIRECTORS: (Secretary, Treasure CORPORATION: (che 0 or less shareholder nore than 10 shareholdek issued by said corporation).	r, etc.)  enter first narr, etc.)  enter complete ck one states s, and all of ders, and all poration are ders, but no	ment) The shareholde listed below, shareholder ov	ber, street, ci	ity, state, and zip code below.	
Members: Manager:  NAMES OF Corresident, Vice  NAME & ADD Walsh, Colucci, L. 2200 Clarendon B Arlington, VA 22  DESCRIPTIO  [ ] [ ] [ ]	OFFICERS & President, Selection of Control o	& DIRECTORS: (Secretary, Treasure CORPORATION: (che 0 or less shareholder than 10 shar	r, etc.)  enter first nare, etc.)  enter complete complet	ment) The shareholde lof the shareholder over the olders are li	ber, street, control of the control	below. g 10% or more of any more of any class of	
Members: Manager:  NAMES OF Corresident, Vice  NAME & ADD Walsh, Colucci, L. 2200 Clarendon B Arlington, VA 22  DESCRIPTIO  [ ] [ ] [ ]	OFFICERS of Cubeley & Walsoulevard, Suite 201  ON OF COR There are 1 class of story There are n stock issued the SHARI	& DIRECTORS: (Secretary, Treasure CORPORATION: (che, P.C. 1300  PORATION: (che o or less shareholder ore than 10 shareholder issued by said corpore than 10 sharehold by said corporation.	r, etc.)  enter first nare, etc.)  enter complete complet	ment) The shareholde lof the shareholder over the olders are li	ber, street, ci	below. g 10% or more of any more of any class of	
Members: Manager:  NAMES OF Corresident, Vice  NAME & ADD Walsh, Colucci, L. 2200 Clarendon B Arlington, VA 22  DESCRIPTIO  [ ] [ ] [ ]  NAMES OF T	OFFICERS of Cubeley & Walsoulevard, Suite 201  ON OF COR There are 1 class of story There are n stock issued the SHARI ander	& DIRECTORS: (Secretary, Treasure CORPORATION: (che 0 or less shareholder hore than 10 sharehold by said corpore than 10 sharehold by said corporation EHOLDERS: (enter the content of the corporation)	r, etc.)  enter first nare, etc.)  enter complete complet	ment) The shareholder over the	ber, street, ci	below.  g 10% or more of any  more of any class of	
Members: Manager:  NAMES OF Corresident, Vice  NAME & ADD Walsh, Colucci, L. 2200 Clarendon B Arlington, VA 22  DESCRIPTIO  [ ] [ ] [ ]  NAMES OF T Wendy A. Alex	Thomas D. F  (4) RECP IV  DFFICERS of President, Security of the security of t	& DIRECTORS: (Secretary, Treasure CORPORATION: (che 0 or less shareholder than 10 sharehold by said corpore than 10 sharehold by said corporation EHOLDERS: (enter William A. Fogar	r, etc.)  enter first narr, etc.)  enter complete complet	ment) The shareholde lof the shareholder over the loders are literated.  middle initial, Charles E. McW. Antonia E. Mille J. Randall Mince	ber, street, civers are listed blders owning was 10% or sisted below.  , and last nar Villiams er thew	below. g 10% or more of any more of any class of  Kathleen H. Smith Lynne J. Strobel Garth M. Wainman	
Members:  Manager:  NAMES OF Corresident, Vice  NAME & ADD Walsh, Colucci, L. 2200 Clarendon B Arlington, VA 22  DESCRIPTIO  [ ] [ ]  NAMES OF T Wendy A. Alex David J. Bomga	Thomas D. F  (4) RECP IV  DFFICERS of President, Security of the security of t	& DIRECTORS: (Secretary, Treasure CORPORATION: (che, P.C. 1300  EPORATION: (che o or less shareholder ore than 10 shareholder issued by said corpore than 10 sharehold by said corpore than 10 sharehold by said corporation. EHOLDERS: (enter William A. Fogar John H. Foote H. Mark Goetzma Bryan H. Guidash	r, etc.)  enter first nare, etc.)  enter complete complet	ment) The shareholde lof the shareholder over the control of	ber, street, civilians and last narvilliams er chew	below. g 10% or more of any more of any class of  Kathleen H. Smith Lynne J. Strobel Garth M. Wainman Nan E. Walsh	
Members:  Manager:  NAMES OF Corresident, Vice  NAME & ADD Walsh, Colucci, L. 2200 Clarendon B Arlington, VA 22  DESCRIPTIO  [ ]  [ ]  NAMES OF T  Wendy A. Alex David J. Bomge E. Andrew Bur	Thomas D. F  (4) RECP IV  DFFICERS of President, Section 1, 1985  PRESS OF Combeley & Walsoulevard, Suite 201  NOF COR  There are 1/2  There are 1/2  stock issued  THE SHARI  ander ardner cher archer arche	& DIRECTORS: (Secretary, Treasure CORPORATION: (che 0 or less shareholder hore than 10 sharehold by said corpore than 10 sharehold by said corpore than 10 sharehold by said corporation EHOLDERS: (enter William A. Fogar John H. Foote H. Mark Goetzman	r, etc.)  enter first nare, etc.)  enter complete complet	ment) The shareholde lof the shareholder over the loders are literated.  middle initial, Charles E. McW. Antonia E. Mille J. Randall Mince	ber, street, civers are listed blders owning was 10% or sisted below.  , and last nar villiams er chew her uskar	below. g 10% or more of any more of any class of  Kathleen H. Smith Lynne J. Strobel Garth M. Wainman	

There is more corporation information and Par. 1(b) is continued further on a

"Rezoning Attachment to Par. 1(b)" form.

FORM RZA-1 Updated (7/1/06)

(check if applicable)

President, Vice-President, Secretary, Treasurer, etc.)

[ ]

	DATE:	November 21, 2019				
		(enter date affidavit is notarized)				
for Application No. (s):						
(enter County-assigned application number (s))						
NAME & ADDRESS O	F CORPORAT	ΓΙΟΝ: (enter complete name, number, street, city, state, and zip code				
VIKA, Incorporated 8180 Greensboro Drive, #200 Tysons, VA 22102		, and the conference of the co	,			
DESCRIPTION OF CO	RPORATION	: (check one statement)				
		eholders, and all of the shareholders are listed below.				
		nareholders, and all of the shareholders owning 10% or more of any				
		aid corporation are listed below.				
		nareholders, but <u>no shareholder owns 10% or more</u> of any class of oration, and <u>no shareholders are listed below</u> .				
NAMES OF THE SHAL	REHOLDERS:	: (enter first name, middle initial, and last name)				
John F. Amatetti	Mark G. M					
Charles A. Irish, Jr. Robert R. Cochran	Kyle U. O	Dliver Edmund J. Ignacio pher Champagne				
Robert R. Coeman	T. Christop	pher Champagne				
NAME & ADDRESS O	F CORPORAT	ΓΙΟΝ: (enter complete name, number, street, city, state, and zip code	===			
VIKA Virginia, LLC 8180 Greensboro Drive, #200						
Tysons, VA 22102						
DESCRIPTION OF CO	RPORATION	1: (check one statement)				
		eholders, and all of the shareholders are listed below.				
		hareholders, and all of the shareholders owning 10% or more of any				
		aid corporation are listed below.				
		hareholders, but no shareholder owns 10% or more of any class of oration, and no shareholders are listed below.				
NAMES OF THE SHA	REHOLDERS:	: (enter first name, middle initial, and last name)				
John F. Amatetti	Mark G. N	Morelock Michael D. Benton				
Charles A. Irish, Jr. Robert R. Cochran	Kyle U. O P. Christo	Dliver Edmund J. Ignacio	(			
NAMES OF OFFICER President, Vice-Presiden		ORS: (enter first name, middle initial, last name, and title, e.g. reasurer, etc.)				
(check if applicable)		more corporation information and Par. 1(b) is continued further on a ng Attachment to Par. 1(b)" form.				

	DA	E:November 21, 2019
		(enter date affidavit is notarized)
for Application		
	(	enter County-assigned application number (s))
NAME & ADDI M. J. Wells & Asso 1420 Spring Hill Ro Tysons, VA 22102	ciates, Inc.	<b>PRATION:</b> (enter complete name, number, street, city, state, and zip code)
[ ]	There are 10 or less. There are more that class of stock issue. There are more that	SION: (check one statement) s shareholders, and all of the shareholders are listed below. n 10 shareholders, and all of the shareholders owning 10% or more of any of by said corporation are listed below. n 10 shareholders, but no shareholder owns 10% or more of any class said corporation, and no shareholders are listed below.
M. J. Wells & Asso		ERS: (enter first name, middle initial, and last name) Stock Ownership Trust (ESOT). All employees are eligible plan participants; however, no one of stock.
President, Vice-	President, Secret	ECTORS: (enter first name, middle initial, last name, and title, e.g. ary, Treasurer, etc.)  PRATION: (enter complete name, number, street, city, state, and zip code)
950 Herndon Parkw Herndon, VA 2017		
[ ]	There are 10 or le There are more the any class of stock There are more the	ATION: (check one statement) ss shareholders, and all of the shareholders are listed below. an 10 shareholders, and all of the shareholders owning 10% or more of issued by said corporation are listed below. an 10 shareholders, but no shareholder owns 10% or more of any class said corporation, and no shareholders are listed below.
	HAREHOLDEI ration, Sole Memb	ts: (enter first name, middle initial and last name)  ar/Manager
		ECTORS: (enter first name, middle initial, last name, and title, e.g. ary, Treasurer, etc.)
(check if applical		here is more corporation information and Par. 1(b) is continued further on a Rezoning Attachment to Par. 1(b)" form.

	D.	ATE:	November 21, 2019
			(enter date affidavit is notarized)
for Application	No. (s):		
	.,	(enter Cou	ounty-assigned application number (s))
NAME & ADD U.S. Home Corpor 700 N.W. 107th A Miami, Florida 33	ation venue	PORATIO	ON: (enter complete name, number, street, city, state, and zip code)
DESCRIPTIO  [ ']  [ ]	There are 10 or There are more class of stock is There are more	less shareh than 10 shar sued by saic than 10 shar	tholders, and all of the shareholders are listed below.  sareholders, and all of the shareholders owning 10% or more of any and corporation are listed below.  sareholders, but no shareholder owns 10% or more of any class of oration, and no shareholders are listed below.
NAMES OF T Lennar Corporation		OLDERS:	(enter first name, middle initial, and last name)
NAME & ADD Lennar Corporatio 700 N.W. 107th A Miami, Florida 33	n venue	PORATIO	ON: (enter complete name, number, street, city, state, and zip code)
DESCRIPTION	N OF CORPOR	ATION: (	(check <u>one</u> statement)
[ ]	There are more class of stock is There are more	than 10 sha sued by said than 10 sha	holders, and all of the shareholders are listed below. hareholders, and all of the shareholders owning 10% or more of any hid corporation are listed below. hareholders, but no shareholder owns 10% or more of any class reporation, and no shareholders are listed below.
			(enter first name, middle initial, and last name) 10% or more are Stuart Miller and The Vanguard Group.
	OFFICERS & D -President, Secr		PRS: (enter first name, middle initial, last name, and title, e.g. easurer, etc.)
(check if applica	able) [✓]		more corporation information and Par. 1(b) is continued further on a ag Attachment to Par. 1(b)" form.

	]	DATE:	November 21, 2019
			(enter date affidavit is notarized)
for Application	No. (s):		
		(enter Co	ounty-assigned application number (s))
NAME & ADD The Vanguard Gro 100 Vanguard Blv Malvern, PA 1935	oup d	RPORATIO	ON: (enter complete name, number, street, city, state, and zip code)
DESCRIPTIO  [ ]  [ ]	There are 10 c There are mor class of stock There are mor	r less share e than 10 sh issued by sa e than 10 sh	cholders, and all of the shareholders are listed below.  Hareholders, and all of the shareholders owning 10% or more of any and corporation are listed below.  Hareholders, but no shareholder owns 10% or more of any class of the oration, and no shareholders are listed below.
	oup is owned by ap		(enter first name, middle initial, and last name) 410 mutual funds. The mutual funds are publicly traded mutual funds with over 30 million
Davis, Carter, Sco 8614 Westwood C Tysons, VA 22182	N OF CORPO There are 10 c Class of stock There are mor	ORATION or less share than 10 sh issued by sa than 10 sh	c: (check one statement)  cholders, and all of the shareholders are listed below.  diareholders, and all of the shareholders owning 10% or more of any areholders, but no shareholder owns 10% or more of any class of oration, and no shareholders are listed below.
NAMES OF T Douglas N. Car Lena I. Scott Patricia A. App C. Robert Atkir	THE SHAREH ter Mar Chr leton Ala		(enter first name, middle initial, and last name) Kyujin Choi
NAMES OF C			PRS: (enter first name, middle initial, last name, and title, e.g. easurer, etc.)
(check if applica	able) [✓]		more corporation information and Par. 1(b) is continued further on a g Attachment to Par. 1(b)" form.

	DATE: November 21, 2019
	(enter date affidavit is notarized)
for Application	No. (s):
	(enter County-assigned application number (s))
NAME & ADD SmithGroup, Inc. 1700 New York A Washington, DC 2	
DESCRIPTIO	N OF CORPORATION: (check one statement)
[ ]	There are 10 or less shareholders, and all of the shareholders are listed below.
įj	There are more than 10 shareholders, and all of the shareholders owning 10% or more of any class of stock issued by said corporation are listed below.
[ ✓ ]	There are <u>more than 10</u> shareholders, but <u>no shareholder owns 10% or more</u> of any class of stock issued by said corporation, and <u>no shareholders are listed below</u> .
NAMES OF T	HE SHAREHOLDERS: (enter first name, middle initial, and last name)
NAME & ADD	PRESS OF CORPORATION: (enter complete name, number, street, city, state, and zip code)
DESCRIPTIO	N OF CORPORATION: (check one statement)
[]	There are 10 or less shareholders, and all of the shareholders are listed below.
[ ]	There are more than 10 shareholders, and all of the shareholders owning 10% or more of any
[ ]	class of stock issued by said corporation are listed below.  There are more than 10 shareholders, but no shareholder owns 10% or more of any class of stock issued by said corporation, and no shareholders are listed below.
NAMES OF T	HE SHAREHOLDERS: (enter first name, middle initial, and last name)
	OFFICERS & DIRECTORS: (enter first name, middle initial, last name, and title, e.gPresident, Secretary, Treasurer, etc.)
(check if applica	There is more corporation information and Par. 1(b) is continued further on a "Rezoning Attachment to Par. 1(b)" form.

		DATE:	November 21, 2019
			(enter date affidavit is notarized)
for Ap	oplication No. (s):		
		(enter	County-assigned application number(s))
1(c).		onstitutes a listin disclosed in this	ng*** of all of the PARTNERS, both GENERAL and LIMITED, in affidavit:
			PARTNERSHIP INFORMATION
RECP F 1123 Bi	fund IV, LP.	E & ADDRESS	S: (enter complete name, number, street, city, state and zip code)
(check	if applicable)	[ ] The above-	listed partnership has no limited partners.
			RTNERS (enter first name, middle initial, last name, and title, e.g. or General and Limited Partner)
	al Partners: eal Estate Capital IV, I	LC (Owns less than	10% of Cityline Partners LLC and Johnson I 7600 Colshire LLC)
DLJ R	ECP Management, L.P	. (Owns less than 10%	% of Cityline Partners LLC and Johnson I 7600 Colshire LLC)
Comm			inployees' Retirement System (There are hundreds of thousands of members in this pension e Partners LLC and Johnson I 7600 Colshire LLC)
(3) Cred	lit Suisse Group AG		
(check		[ ] There is mo	ore partnership information and Par. 1(c) is continued on a "Rezoning Par. 1(c)" form.
success has no s CONTI must in benefic	sively until: (a) only shareholder owning a RACT PURCHASEI aclude a listing and friaries of any trusts.	individual persons at 10% or more of any R, or LESSEE* of a further breakdown Such successive by	rporations, or trusts, to include the names of beneficiaries, must be broken down are listed or (b) the listing for a corporation having more than 10 shareholders y class of støck. In the case of an APPLICANT, TITLE OWNER, the land that is a partnership, corporation, or trust, such successive breakdown of all of its partners, of its shareholders as required above, and of treakdown must also include breakdowns of any partnership, corporation, or T, TITLE OWNER, CONTRACT PURCHASER, or LESSEE* of the land.

Limited liability companies and real estate investment trusts and their equivalents are treated as corporations, with members being deemed the equivalent of shareholders; managing members shall also be listed. Use footnote numbers to designate partnerships or corporations, which have further listings on an attachment page, and reference the same footnote numbers on the attachment page.

	DATE: November 21, 2019  (enter date affidavit is notarized)				
for Ap	enter County-assigned application number(s))				
1(d).	One of the following boxes <u>must</u> be checked:	==			
	[ ] In addition to the names listed in Paragraphs 1(a), 1(b), and 1(c) above, the following is a listing of any and all other individuals who own in the aggregate (directly and as a shareholder, partner and beneficiary of a trust) 10% or more of the APPLICANT, TITLE OWNER, CONTRACT PURCHASER, or LESSEE* of the land:	er,			
	[✓] Other than the names listed in Paragraphs 1(a), 1(b), and 1(c) above, no individual owns in the aggregate (directly and as a shareholder, partner, and beneficiary of a trust) 10% or more of the APPLICANT, TITLE OWNER, CONTRACT PURCHASER, or LESSEE* of the land.				
2.	That no member of the Fairfax County Board of Supervisors, Planning Commission, or any member of his or her immediate household owns or has any financial interest in the subject land either individually, by ownership of stock in a corporation owning such land, or through an interest in a partnership owning such land.				
	EXCEPT AS FOLLOWS: (NOTE: If answer is none, enter "NONE" on the line below.)				
	NONE.				
	(check if applicable) [ ] There are more interests to be listed and Par. 2 is continued on a "Rezoning Attachment to Par. 2" form.				

	DATE: November 21, 2019  (enter date affidavit is notarized)
for A	pplication No. (s):
IOI A	(enter County-assigned application number(s))
3.	That within the twelve-month period prior to the public hearing of this application, no member of the Fairfax County Board of Supervisors, Planning Commission, or any member of his or her immediate household, either directly or by way of partnership in which any of them is a partner, employee, agen or attorney, or through a partner of any of them, or through a corporation in which any of them is an officer, director, employee, agent, or attorney or holds 10% or more of the outstanding bonds or share of stock of a particular class, has, or has had any business or financial relationship, other than any ordinary depositor or customer relationship with or by a retail establishment, public utility, or bank, including any gift or donation having a value of more than \$100, singularly or in the aggregate, with any of those listed in Par. 1 above.
	EXCEPT AS FOLLOWS: (NOTE: If answer is none, enter "NONE" on line below.)
	None
( <u>NO</u> )	<u>TE</u> : Business or financial relationships of the type described in this paragraph that arise after the filing of this application and before each public hearing must be disclosed prior to the public hearings. See Par. 4 below.)
:	(check if applicable) [ ] There are more disclosures to be listed and Par. 3 is continued on a "Rezoning Attachment to Par. 3" form.
4.	That the information contained in this affidavit is complete, that all partnerships, corporations, and trusts owning 10% or more of the APPLICANT, TITLE OWNER, CONTRACT PURCHASER, or LESSEE* of the land have been listed and broken down, and that prior to each and every public hearing on this matter, I will reexamine this affidavit and provide any changed or supplemental information, including business or financial relationships of the type described in Paragraph 3 above, that arise on or after the date of this application.
WIT	(check one) [ ] Applicant [ ] Applicant's Authorized Agent
	Lynne J. Strobel, attorney/agent (type or print first name, middle initial, last name, and title of signee)
	cribed and sworn to before me this day of
Мус	commission expires: 11/30/2023 ID #283945 Notary Public
	ARY PURE BOURSE